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# NAVAL POSTGRADUATE SCHOOL Monterey, California





# **THESIS**

PRE-CONSOLIDATION SUPPLY DEMAND PATTERNS OF NARF NORTH ISLAND AND LOCAL CUSTOMERS OF THE NAVAL SUPPLY CENTER SAN DIEGO

by

James M. Robertson

September 1981

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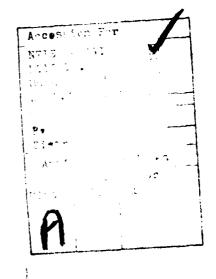
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# **ABSTRACT**

On October 1, 1980 the wholesale supply function of the Naval Air Station, North Island (NAS) was consolidated with that of the Naval Supply Center, San Diego (NSC) according to the recommendation of a Department of Defense Material Distribution System study. This thesis discusses the implementation philosophy of the consolidation and identifies the local customers of the NSC. A baseline of information that documents the preconsolidation supply requirements of the NSC's new major customer, the Naval Air Rework Facility, North Island (NARF) and other local customers is presented. A list of items which are logical candidates for stock in a Ready Supply Store at the NARF and in the automated Navy Integrated Storage Tracking and Retrieval (NISTARS) warehouse at the NSC is developed. The information provided will facilitate improvement of material warehousing and distribution systems at the NSC and establish a basis for measurement of changes in customer service caused by the consolidation.

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# ACRONYMS AND ABBREVIATIONS

AD Destroyer Tender

APA Appropriated Purchases Account

AR Repair Ship

AS Submarine Tender

ASO Aviation Supply Office, Philadelphia, Pennsylvania

AUTODIN Automatic Digital Network

COG Material Cognizance Symbol

CLAMP Closed Loop Aeronautical Maintenance Program

DAAS Defense Automatic Addressing System

DCSC Defense Construction Supply Center

DESC Defense Electronic Supply Center, Dayton, Ohio

DGSC Defense General Supply Center

DHF Demand History File

DISC Defense Industrial Supply Center

DLA Defense Logistics Agency, Cameron Station, Virginia

DoD Department of Defense

DODMDS Department of Defense Material Distribution System

DPSC Defense Personnel Support System

FMSO Fleet Material Support Office, Mechanicsburg,

Pennsylvania

F/AD Force/Activity Designator

GSA General Services Administration, Washington, D.C.

ICP Inventory Control Point

IPG Issue Priority Group

MCA Marine Corps Logistics Support Base, Albany

MILSTRIP Military Standard Requisitioning and Issuing Procedure

NARF Naval Air Rework Facility, North Island

NAS Naval Air Station, North Island

NAVAIR Naval Air Systems Command, Washington, D.C.

NAVELEX Naval Electronic Systems Command, Washington, D.C.

NAVMAT Naval Material Command, Washington, D.C.

NAVMTO Navy Material Transportation Office

NAVSEA Naval Sea Systems Command, Washington, D.C.

NAVSUP Naval Supply Systems Command, Washington, D.C.

NISTARS Navy Integrated Storage Tracking and Retrieval System

NRFI Not Ready For Issue

NSA Navy Stock Account

NSC Naval Supply Center, San Diego, California

NSN National Stock Number

OCR Optical Character Recognition

POE Point of Entry

SER Shore Establishment Realignment

SPCC Ships Parts Control Center, Mechanicsburg, Pennsylvania

TIR Transaction Item Reporting

UADPS Uniform Automated Data Processing System

UIC Unit Identification Code

UND Urgency of Need Designator

USAF United States Air Force

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# I. INTRODUCTION

#### A. BACKGROUND

The activities of the Department of Defense (DoD) Material Distribution System (DODMDS) encompass the logistics systems of the Army, Navy, Marine Corps, Air Force, and the Defense Logistics Agency (DLA). From April 1975 to March 1978, a detailed study of this distribution system was conducted under the auspices of the Joint Logistics Commanders. The study embraced the wholesale distribution processes involved at the 34 major wholesale activities operated by the four services and DLA within the 50 states. The objective of this study was to recommend specific actions, schedules, and resources required to improve the wholesale DODMDS.

Four major distribution functions were analyzed [1: Vol I, page 9]. They included:

- 1. The sources of the material delivered to the system.
- The locations and operations of the distribution facilities.
- 3. The customers served by the facilities.
- 4. The commercial and government transportation links serving the facilities, their customers, and other facilities.

Certain commodities such as bulk petroleum, ammunition, nuclear/biological/chemical material, perishable subsistence, industrial plant equipment, and major end items such as

aircraft or ships were excluded from the study due to the unique characteristics of their individual logistic systems. Likewise excluded were the specialized facilities for logistics support of ordnance and missiles.

An extensive data collection and modeling effort was conducted to determine the numbers, types, and locations of activities necessary to provide efficient and effective wholesale distribution of defense material. The major findings of the study were:

- The DODMDS has sufficient excess peacetime capacity even with demand surges.
- 2. The majority of distribution facilities are located at multi-mission complexes where a significant amount of demand originates or terminates. The depots so located incur lower overhead support cost per unit of throughput than do depots on small or single-mission installations.
- 3. Major savings would be possible by closure of selected DODMDS facilities and relocation of certain categories of material closer to the ultimate customer [1: Vol II, pages 2-5].

#### B. PURPOSE

Of concern to this thesis is the DODMDS study recommendation [1: vol II, page 7] to transfer the management and administration of the wholesale material function of the Naval Air Station, North Island (NAS) to the Naval Supply Center, San

Diego (NSC). Subsequent to this recommendation by the DODMDS Study group, a follow-on study, completed by the Chief of Naval Material in August of 1978, concluded that this consolidation was profitable [2: page 29].

The consolidation was approved by DoD and, in March 1979, was included in the Secretary of the Navy's announcement of the fiscal year 1980 Shore Establishment Realignment (SER) restructuring action. Actual consolidation was officially begun on October 1, 1980 with the transfer of approximately 300 civilian personnel billets from the NAS to the NSC. Eventually, as the implementation plan unfolds, wholesale inventory responsibility for approximately 135,000 line items will migrate from the NAS to the NSC [2: page 31].

An understanding of present NARF requisition patterns and response effectiveness provided to the NARF by the NAS provides a baseline against which changes resulting from the wholesale consolidation may be measured. Likewise, knowledge of those items required by other local customers, their requisitioning patterns, and the level of support provided to them by the NSC will enable documentation of improvements to productivity and service brought about by the consolidation.

The NSC is also in the process of upgrading its material warehousing facilities and storage/issue processes. Of specific concern to this thesis is the Navy Integrated Storage Tracking and Retrieval System (NISTARS) installation which is scheduled to become operational at the NSC in late 1983.

NISTARS will provide for computer control of many warehousing functions such as material receipt, storage, issue, and consolidation. Initial stocking of the NISTARS warehouse must consider, among other things, the frequency of demand for each candidate item. This will permit warehousing of the most often demanded material and the best selection of storage locations so as to optimize the automated storage and picking functions. For this reason, a baseline of high-demand items is important to the implementation of the NISTARS. Additionally, specific knowledge of those items most often required by the NARF will facilitate the selection of items to stock in a Ready Supply Store at that facility.

#### C. OBJECTIVES

This thesis will provide the following:

- Pre-consolidation baseline data of requisition history for the NARF.
- Ident: fication of significant local customers of the NSC.
- 3. Pre-consolidation baseline data of local customer demands on the NSC.
- A recommendation for potential items to stock in a Ready Supply Store to support the NARF.
- 5. A recommendation for potential items to stock in the NISTARS warehouse at the NSC.

#### D. DATA COLLECTION AND METHODOLOGY

For analysis of the NARF, information was taken from a NAS demand history file (DHF) spanning the period November 21, 1979 through October 22, 1980. Unfortunately, a complete fiscal year of pre-consolidation data was not provided by the NSC and insufficient time was available to request another data transfer and shipment. For analysis of the NSC's local customers, information was taken from the Center's DHF spanning the period November 21, 1979 through November 20, 1980. Again, a complete fiscal year of pre-consolidation data was not obtained. Because this study only covers the pre-consolidation time period, data collected after 1 October 1980 was not utilized. This in effect reduced the period of analysis for both the NARF and NSC local customers to slightly more than ten months.

Information regarding nomenclature, weight, and cube of national stock numbered items was copied from the national stock number (NSN) freight classification tapes maintained by the Fleet Material Support Office, Mechanicsburg, Pennsylvania (FMSO). These freight classification tapes were deficient to the extent that nomenclature, weight, and cube information was not available on all of the cataloged items. There were also items on the DHF which were not listed on the FMSO tapes. For those items which were listed on both data sources and for which weight and cube information was available, only net

Net weight and net cube are measurements that do not include the weight and volume of packaging and packing materials.

weight and cube information was provided in the vast majority of instances. Therefore, accurate data concerning the weight of packaging and packing materials was not available.

From the DHF and FMSO tapes, the data shown in Table 1 was extracted for use as required in the various analyses. The data was analyzed on the Naval Postgraduate School IBM 3033 computer system using a variety of FORTRAN programs especially written for the task.

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	TABLE 1
	BASELINE DATASET
SOURCE	DESCRIPTION
DHP	Requisition Document Identifier National Stock Number Material Cognizance Symbol Unit of Issue Unit Identification Code of Requisitioner Requisition Date and Serial Number Routing Indicator, Priority, Status Quantity Date Requisition Received at NSC/NAS Date of Requisition into supply system Supply Action or Shipment Date
PM SO	Nomenclature (if available) Item Net Weight (" " " ) Item Net Cube (" " )

#### E. CONTENTS

Chapter II contains a brief summary of the strategy, objectives, and assumptions implicit in the Shore Establishment Realignment (SER) wholesale merger. A brief discussion of the differences between wholesale and retail inventories is also provided. Specific significant additions, as a consequence

of SER, to the mission and responsibility of the NSC are detailed.

Chapter III addresses pre-consolidation requirements and demands generated by the NARF and processed by the NAS. Information is provided on requisitions, quantities, and material requirements. Data is tabulated in Appendices A through F.

Chapter IV defines and discusses the local customers of the NSC. Customer locations are identified and customers are categorized by type and activity. An area listing of the NSC's local customers is provided in Appendix G.

Chapter V addresses pre-consolidation support provided by the NSC to its local customers. Information is provided on quantities and types of material, effectiveness, and requisition demand patterns. Data is tabulated in Appendices H through L.

Chapter VI is a summary and conclusion.

### II. OBJECTIVES AND IMPLEMENTATION OF THE CONSOLIDATION

#### A. OBJECTIVES OF CONSOLIDATION

The overriding thrust behind the consolidation action addressed in Chapter I was to reduce the duplication of wholesale inventory management and overhead functions so that general authority and responsibility for providing supply support to the NARF and other worldwide customers would be realigned under the Chief of Naval Material at the NSC [3: page 14]. This will be accomplished by:

- Consolidation of inventory management functions for selected material types.
- Consolidation of selected civilian billets and automated data processing (ADP) functions.
- 3. Investment in high-rise automated storage and retrieval warehouse facilities and physical consolidation of similar material types now stored in a multitude of scattered locations.

This restructuring action will permit the supply department of the NAS to concentrate all of its attention on support of NAS tennant activities.

#### B. WHOLESALE AND RETAIL STOCKS

Among the many classifications and categorizations of Navy material, the definitions of two terms, wholesale inventory and retail inventory, are important to understand. This will

allow an appreciation of the magnitude of the SER consolidation and its impact on the supply operations of the NSC and NAS.

Wholesale inventories are those over which an inventory manager at the national level has asset knowledge and exercises unrestricted asset control. Items in this category are predominately managed by the Naval Supply Systems Command (NAVSUP) through two major inventory control points (ICP); the Aviation Supply Office (ASO) and the Ships Parts Control Center (SPCC). Additionally, a small number of specialized items are under inventory management control of hardware systems commands such as the Naval Sea Systems Command or Naval Air Systems Command. Navy activities that maintain stocks of this wholesale material advise these inventory managers of issues and receipts of material by daily transaction item reports (TIR). The TIR system allows each inventory manager to maintain continual knowledge of stock levels and to exercise close control over total system stock. Stock point activities are replenished with this TIR wholesale material by the use of "push" procedures from the inventory manager. Actual requisitioning of the material to replace stock issues is not required of the stock point.

Retail inventories are items of Navy interest which are actually managed by another military service, the Defense Logistics Agency (DLA), or the General Services Administration (GSA). Supply management of Navy-owned stocks of these items

is exercised by the Navy Retail Office at FMSO. Transaction item reporting of issues and receipts of this material is not done by stock points. Local stock levels are maintained at each stock point by submission of requisitions to the cognizant inventory manager. Local stocking authority for range and depth is demand based pursuant to rules promulgated through FMSO. All 9-COG<sup>2</sup> items are FMSO managed retail material.

Although these broad distinctions are fundamental to an understanding of the Navy's first level of supply inventory management, the concept of "wholesale" consolidation is somewhat of a misnomer when literally applied to the San Diego supply merger. As discussed in the following section, the Supply Center will actually assume responsibility for management of both wholesale and retail material. Thus, in the context of the merger, the term "wholesale" is better defined as support to the NARF and other worldwide customers by the NSC and the term "retail" is synonymous with the support which the NAS will provide to itself and its tennant activities [2: page 30].

C. INVENTORY FUNCTIONS TO BE ASSUMED BY NSC SAN DIEGO

As previously noted, the consolidation will involve a significant modification of existing inventory management philosophy at both the NAS and the NSC. These changes will affect management of both wholesale and retail stocks.

<sup>&</sup>lt;sup>2</sup>See the section in Chapter III entitled "Cognizance Symbol Analysis" for a brief explanation of COG symbols and their relation to the Navy supply system.

With regard to retail type material, NSC will assume point of entry (POE) 3 support responsibility for all NARF 9-COG requirements. NARF 9-COG demand will now be recorded by the NSC and will be utilized by the Center to establish additional range and depth under the FMSO established procedures. The NSC will, in turn, requisition this material as required for stock replenishment. All 9-COG material currently positioned at the NAS to support the NARF will be initially retained at the NAS under NSC receipt, storage, and issue control. 9-COG Items which are also carried at the NSC to support other customer demands will eventually be consolidated with similar NARF support items and stored at the most appropriate single storage site.

For wholesale material, the Supply Center will assume POE management for all NARF requirements of ASO and SPCC managed material. Privary additions to NSC stock will be ASO managed R-COG aviation material. And, for all of this wholesale material, the NSC will assume TIR responsibility and control of storage and issues. Material will be physically relocated and consolidated in much the same manner as the 9-COG retail material. The NSC will also assume responsibility for wholesale support of R-COG aviation material requisition referrals from ASO. These referrals were previously sent by ASO to the NAS.

The point of entry is the supply source that first receives a requisition for material from a requisitioner.

Other material management functions to be assumed by the NSC are:

- Inventory management of material positioned at the Naval Weapons Evaluations Facility, Kirtland AFB, Albuquerque, N.M.
- Management, for the NARF, of aviation rotatable pool assets including wholesale Closed Loop Aeronautical Management Program (CLAMP) assets and F4/H46 engine overhaul pool repairables.
- 3. Functional responsibility for inventory control and physical storage of not ready for issue (NRFI) aviation components awaiting repair induction at the NARF.

In short, the major impact of the SER on the NSC will be assumption of responsibility to provide both wholesale and retail material support to the NARF. For this reason, a detailed analysis of NARF supply requirements and requisition history is necessary. This analysis is the subject of Chapter III.

# III. ANALYSIS OF NAVAL AIR REWORK FACILITY, NORTH ISLAND

## A. INTRODUCTION

This chapter presents an analysis of historical demand patterns and material requirements of the Naval Air Rework Facility, North Island (NARF). The NARF, an industrially funded major repair facility, is the designated overhaul point for selected aircraft and associated aviation related equipments. The analysis addresses the numbers of requisitions submitted by the NARF to its previous wholesale stock point, the NAS, as well as the significant types and quantities of materials requisitioned. Time series distributions in a calendar format are provided for the patterns of requisition submittals to the NAS and for shipments of material to the NARF in response to requisitions received. Information regarding the weight and volume of local deliveries from the NAS to the NARF is included as is an analysis of the NAS's effectiveness in responding to NARF requisitions. A recommendation is made for selected high demand items which appear to be appropriate for stocking in a Ready Supply Store if one was to be located at the NARF.

#### B. DATA SOURCE AND PREPARATION

Data for this chapter was obtained from the previously mentioned NAS demand history file. From this file, all requisitions with unit identification code (UIC) 65888 (NARF)

were extracted. This process yielded 193,037 requisitions which were submitted to the NAS during the 10 months prior to consolidation. From this number, an additional 23,610 requisitions were deleted because they contained either:

- an invalid or obviously erroneous National Stock Number (NSN) with missing characters or blanks in the field, or other illogical contents, or
- 2. the characters LL, LP, or LF (signifying a local stock number, a publication or a form, respectively) in the National Item Identification Number (NIIN).

The remaining 169,427 records, each of which was for a valid (all integer) NSN, were matched against the FMSO freight classification tapes. The result of this process was the creation of a new NARF demand history file containing all 169,427 requisitions of which 138,656 or 82 percent had the additional nomenclature, weight, and cube information as listed in Table 1. For the remaining 18 percent, there was either no nomenclature, weight, or cube information available or, an item was requisitioned that was not cataloged at all on the FMSO tapes.

<sup>&</sup>lt;sup>4</sup>The author acknowledges that deletion of local stock numbers, forms, and publications represents an omission of possible valuable information. This deletion was necessary because the FORTRAN language does not lend itself to manipulation and comparison of alphameric bit streams. In mitigation of the omission, it is noted that no consistent pattern of identification of local stock numbers was found, thus compounding the processing difficulties. Additionally, the FMSO item description tapes do not contain nomenclature or weight/cube descriptions for local stock numbers, forms or publications.

# C. ABC ANALYSIS

An ABC analysis is simply the stratification of items into three groups, namely A, B, and C, based on some measure of importance. Studies by both military and industrial inventory managers have reached the conclusion that, in general, a very small fraction of the total items stocked for issue account for a very large fraction of the volume of business involved [4: page 424]. An ABC stratification can facilitate the development of operating doctrines appropriate to the management of a multi-item inventory system. This type of analysis enables management to focus its attention on fast moving items and make intelligent decisions on what stock levels to maintain at a given storage location.

# 1. Requisitions Versus NSNs

Appendix A lists the percentages of the total number of requisitions issued by the NARF as a function of the percentages of the total number of different NSNs requisitioned. During the period 21 November 1979 through 30 September 1980, a total of 47,020 different NSNs were requisitioned by the NARF from the NAS. One NSN was requisitioned 139 different times while 20,633 NSNs were requisitioned only one time each.

There were 4950 NSNs which received eight or more requisitions during the measurement period. This quantity of NSNs represents only 10.5 percent of the total number of different NSNs requisitioned but accounts for 46 percent of the total number of requisitions generated. Likewise, 12,415 different NSNs received four or more requisitions during the

period. This quantity represents 26.4 percent of the NSNs and 68.6 percent of the requisitions generated.

Figure 1 summarizes this information in a graphic form and emphasizes the point that a relatively small percentage of items accounted for a large percentage of the requisitions sent by the NARF to the NAS.

# 2. Quantity Versus Requisitions

Figure 2 and Appendix B provide some insight into the percentages of quantities of material requisitioned as a function of the percentages of requisitions issued by the NARF. The data in Appendix B is presented in quantity sequence descending from 5000 units (or more) on 322 requisitions to one unit on 1634 requisitions. It is of interest to note that the quantities per requisition were generally rounded off to the nearest thousand or hundred when dealing in large amounts. Approximately fifty percent of the requisitions were for quantities of 50 or more and 82 percent were for quantities of 10 or more.

Figure 2 demonstrates that a relatively small percentage of requisitions account for the bulk of the material ordered. For instance, it can be seen from the figure that 25 percent of the requisitions accounted for 85 percent of the total material ordered. The curve is quite steep in the beginning emphasizing that the NARF tends to place requisitions

<sup>&</sup>lt;sup>5</sup>All units of issue were considered equal in this analysis. E.g., one "each" was considered equivalent to one "foot" was considered equivalent to one "barrel", etc.

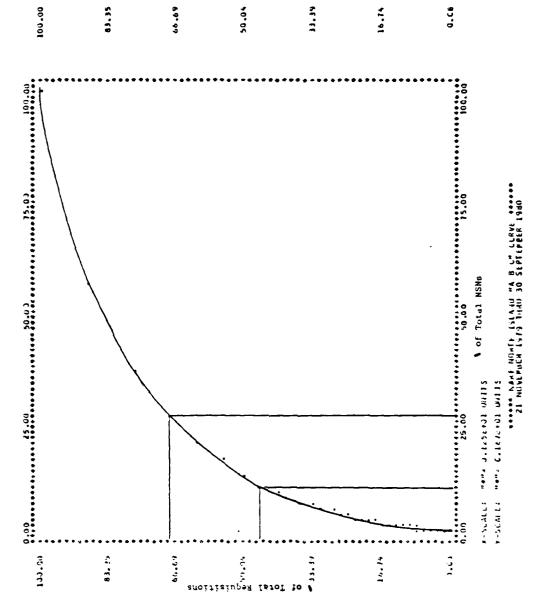


Figure 1. NARF ABC Curve (Requisitions versus NSNs)

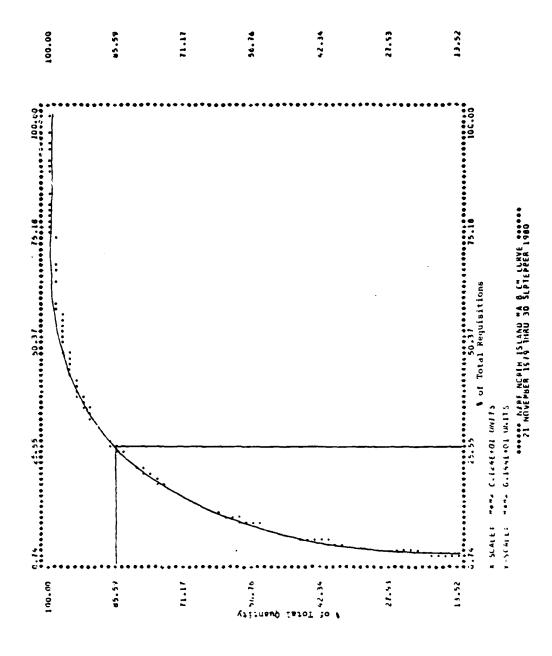


Figure 2. NARF ABC Curve (Quantity versus Requisitions)

infrequently but orders in large quantities per requisition. This curve complements Figure 1. Figures 1 and 2, when considered together, suggest that a rather small number of items account for most of the quantity demanded.

#### D. COGNIZANCE SYMBOL ANALYSIS

A material cognizance symbol (COG) is a two-position code that identifies a national stock numbered item with the inventory manager of the category of material in which the item is included. For Navy managed items, the COG symbol is a numeric-alpha code that identifies not only the inventory manager of the material but also indicates whether the material is managed in the Navy Stock Account (odd numbered COGs) or in one of the appropriated purchases accounts (even numbered COGs). Odd numbered COGs imply that the material is of a consumable nature. Even numbered COGs imply that when the material fails, it may be repaired and subsequently reissued.

Table 2 lists 35 material COGs that were requisitioned 10 or more times by the NARF. These 35 COGs accounted for 99.95 percent of all requisitions issued by the NARF. The remaining 0.05 percent of the requisitions were distributed among 29 additional COGs that received less than 10 requisitions each. For repairables, the 2R<sup>6</sup> items were requisitioned much more

<sup>&</sup>lt;sup>6</sup>2R and 1R COGs indicate aeronautical material which is under technical responsibility of the Naval Air System Command and managed by the Navy Aviation Supply Office. 2R COG items are repairable or investment type materials obtained through an appropriated purchases account. The 1R COG items are consumable or expense materials financed through the revolving Navy Stock Fund.

TABLE 2
NARP COG DEMANDS WITH 10 OR MORE REQUISITIONS

COG	REQNS	hanag er		
21 21 21 21 21 21 21 21 21 21 21 21 21 2	n 111	SPCC ASO ASO ASO SPCC ASO ASO	Shipboard Equip. & Repair Parts Aviation Repairables Electronic Repairables Catapult & Arresting Repairables War Consumables Electronic Test Equipment Aviation Ground Support Equip. Major Aeronautical Equipment	
HRRACKDPGGWHIUJXKLNOOSVWYZZ 11599A99L9C99S9S9S9S9S9S9S9	651 29,038 364 126 10,199 222 197 1,077 1,077 10,204 16,533 8,931 108 175	C OOCOOPOCOO PROSSESSESSESSESSESSESSESSESSESSESSESSESSE	Shipboard Equip. & Repair Parts Aviation Consumables Catapult & Arresting Consumables (Army FAC) Factical Vehicle Parts (DCSC) Construction Parts (DCSC) Construction Parts (W.R. ALC) Consumables (W.R. ALC) Consumables (DGSC) General Consumables (DGSC) General Consumables (Army ARM) Armament Supplies (Ogden ALC) Consumables (Ogden ALC) Consumables (Oklahoma City ALC) Consumables (Oklahoma City ALC) Consumables (DESC) Medical Supplies (DESC) Electronics Consumables (MCSA) Consumables (Army Missile) Consumables (Army Missile) Consumables (Army Aviation) Consumables (Army Aviation) Consumables (Army Elec.) Consumables (DISC) Industrial Supplies Industrial Supplies	

than any other COG. This was to be expected for an aviation-oriented material user. For consumable items, 1R and 9-COG<sup>7</sup> materials predominate. Note a significant representation of non-Navy cognizance material (i.e., alfa alfa).

# E. NAVAL AIR STATION ISSUE EFFECTIVENESS ON NARF REQUISITIONS

A rough measure of NAS supply effectiveness was obtained by comparing requisitions submitted for each type of material with requisitions filled and shipped mode 9 from the NAS to the NARF. Table 3 shows the same 35 COGs as Table 2. Table 3 however shows the number of requisitions which were filled from local stock and shipped mode 9 from the NAS to the NARF. Effectiveness was computed as the number of issues divided by the number of requisitions (with a conversion to percentage) for each material cognizance category.

### F. NARF REQUISITION PRIORITIES

To assess the impact of the priority of requisitions on work scheduling at the supply source, an analysis of requisition priorities submitted by the NARF was done. This baseline reference is important because the priority of the requisition

<sup>&</sup>lt;sup>7</sup>9-COG indicates Navy owned material for which DoD integrated supply management is vested in another service. The material is purchased from the other-service manager through the Navy Stock Fund and held as Navy retail inventory at selected stock points. In Table 2, certain 9-COG items have alpha-alpha cogs listed after them. This 9-COG and alpha-alpha COG material are in the same material category under overall management of the organization listed.

<sup>&</sup>lt;sup>8</sup>Mode 9 is the Military Standard Requisitioning and Issue Procedure (MILSTRIP) code for a local delivery.

40

67,798

169,405

Total

determines the applicable time standard for requisition processing.

The priority of any requisition is determined by the Force/Activity Designator (F/AD) of the unit or organization and the Urgency of Need Designator (UND) applicable to the particular requirement. The F/AD identifies and categorizes a unit or organization on the basis of its military importance. F/AD I is most important while F/AD V is least important. UND indicates the urgency of need for a particular requirement relative to a set of quidelines promulgated by the DoD. UND A is for a material requirement that prevents the activity from performing one or more of its primary missions. UND B is for material that degrades this capability and UND C is for routine requirements. The 15 individual priority designators (priority is the 01 highest) are derived from a matrix-type combination of the five F/ADs and three UNDs. The 15 priority designators are often categorized into three Issue Priority Groups (IPG). IPG I for priorities 01 to 03, IPG II for priorities 04 to 08, and IPG III for priorities 09 to 15. The Uniform Material Movement and Issue Priority System (UMMIPS) time standards that are established for fulfillment of material requirements are based on the IPG of each requisition.

Figure 3 provides a histogram of NARF requisitions by priority designator. In this figure, the priority designators 01 to 15 are shown across the bottom horizontal axis. The vertical bars graphically indicate the relative percentages of the total NARF requisitions within each priority group.

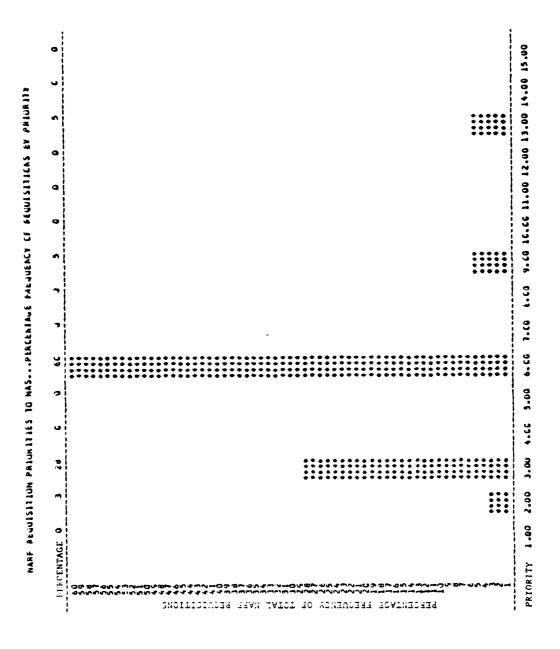


Figure 3. NARF Requisition Priorities

The actual percentage values are printed above each bar along the upper horizontal axis. It should be noted that zero percent does not necessarily indicate a total absence of requisitions within a particular priority designator. It does indicate however that the number of requisitions with that designator was so small as to represent less than one percent of the total requisitions issued.

Analysis of Figure 3 shows that 93 percent of the NARF requisitions are derived from F/AD III and UNDs A, B, and C (priority designators 03, 06, and 13 respectively). The NARF is generally assigned to F/AD III due to its mission as an industrial maintenance activity providing direct logistic support to combat forces. In other F/AD categories, three percent of the requisitions are F/AD II UND A (priority 02) and the remaining requisitions are F/AD IV UND B (priority 09).

## G. REQUISITION TRANSMISSION AND PROCESSING TIME

An additional measure of historical interest was the average transmission time and the average processing time experienced on NARF requisitions for standard stock items. Table 4 provides this information for each of the three IPGs.

The transmission time is the elapsed time from the date of preparation until receipt at the NAS. At the NARF, the requisition channel is initiated by a shop mechanic who identifies parts and materials required for repair of an item or

TABLE 4					
NARF	AVERAGE REQUISITION	TIME			
PRIORITY GROUP	NARP AVERAGE TRANSMISSION TIME	NAS AVERAGE PROCESSING TIME			
Ţ	2.7 days	1.2 days			
II	2.6 days	1.2 days			
III	3.6 days	3.3 days			

component. This information is passed to the various material divisions located throughout the NARF. Requirements are screened by the material planners who determine the best way to satisfy each requirement. A requisition (DD form 1348 or optical character recognition (OCR) form) is prepared for each standard stock item. If the material is available in the Navy Industrial Fund Retail Store at the NARF, the DD 1348 is forwarded to the store for direct issue. Issues and receipts are posted to the store inventory records daily. If the material is not in stock or not carried at the store, the OCR document is forwarded to the Supply Department of the NAS. There, the requirement is scanned and loaded onto a computer disk file for automatic data processing. The transmission times in Table 4 are a composite of transmission times to the Retail Store and to the NAS.

Table 4 also provides the mean processing time for mode 9 issues by the NAS after receipt of the requisition. It is noted that this time is merely an accounting for the delay

involved in verifying material availability from the stock records and issuing a picking order to the warehouse or storage location. Not included in this measure is time delay incident to order picking, processing, and delivery. There was no method available for verifying actual delivery times from the DHF.

## H. REQUISITION AND NAS-TO-NARF LOCAL DELIVERY PATTERNS

Appendix C contains a daily tabulation by requisition date of the 163,582 requisitions submitted by NARF to NAS from December 1979 through September 1980. The format also shows totals by week, month, and year and monthly and yearly totals by day of the week. For ease of reference, Table 5 summarizes the total monthly requisitions.

		ABLE 5	
	NARF MONTHLY	REQUISITION SUM:	MARY
HONTH	REQUISITIONS	% OP TOTAL	CUM % OF TOTAL
Dec '79 Jan '80 Feb Mar Apr May June July Augt	17,376 19,355 21,611 20,802 24,511 24,216 18,212 9,192 4,190	11 12 13 15 15 15 16 33	11 225 83 67 89 99 10
Total	163,582		

Within each week, demand appeared relatively constant, averaging somewhere between 800 and 1100 requisitions per day,

Monday through Friday. Weekend requisitions averaged 140 on Saturday and 32 on Sunday. Demand was heaviest early in the fiscal year, peaking during April and May. This pattern was possibly a reflection of the fiscal year funding profile which would show an early bulge in demand slowly tapering off as funds were expended towards the year's end. This demand pattern is consistent with that noted in analysis of NARF Alameda [5: page 20].

Table 6 shows monthly tabulations of the 61,523 requisitions shipped mode 9 from the NAS to the NARF in response to the 163,582 requisitions received. The tabulation was done by requisition date for all requisitions with mode 9 shipment status. Thus, a mode 9 requisition which was dated, for instance, late in December was tabulated as a December shipment even though actual shipment might not have occurred until early January. This was done in order to remain consistent with the base applied to Table 5 and facilitate comparison using this common base.

TABLE 6				
	NAS "MODE 9	" SHIPMENTS TO	NARF	
HONTH	REQUS SHIPPED	(pounds)	TOTAL CUBE (feet)	
Dec '79 Jan '30 Feb Mar Apay June July Aug	3,168 4,695 4,692 124,038 110,384 10,197 1,007 1,007	1,197,1843 1,072,1843 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,072,186 1,07	62257421 62277421 62277421 64,,,5342559 481,,1022 811 914,55 11924,2559	
Totals	61,523	8,275,269	767,537	

Table 6 also provides the total net weight and total net cube of material that was actually delivered mode 9 from the NAS to the NARF during this period. Ceteris paribus, this information provides a reasonable indication of the magnitude of current local shipments to the NARF.

# I. WEIGHT AND CUBE REQUISITION PATTERNS

Net weight (pounds) and net volume (cubic feet) summaries are provided in Appendices D and E respectively. These are presented in a calendar format similar to Appendix C. It should be recalled that weight and cube data were available for only 82 percent of the NSNs in the demand history file. The numbers in Appendices D and E do not represent deliveries actually made on those dates. They merely indicate the mass and volume of material that was requisitioned on those dates and was eventually delivered to the NARF by any one of the many available modes of transportation. As such, the appendices represent an order of magnitude approximation of the upper bound on local deliveries to the NARF should the NSC satisfy all NARF requirements from local stock.

Two filters were devised to purify the raw data prior to summarization in the appendices.

 Certain items may customarily be issued in units that do not necessarily reflect the real weight or cube of the material.<sup>9</sup> However, since heavy or large items

<sup>&</sup>lt;sup>9</sup>For instance, bottled gas has a unit of issue in cubic feet but its weight is measured in pounds which includes some specified quantity of cubic feet compressed into a cylinder plus the weight of the empty cylinder. Therefore, a demand for 1,000 cubic feet would distort the summary by inclusion of an erroneously large weight.

are not generally requisitioned in large quantities, the impact of these potentially questionable data tabulations was reduced by not including demands with a quantity of 100 or more and a net unit weight of 100 pounds or more. Two demands met these criteria and were excluded from the tabulation.

2. For similar reasons, demands with quantities of 100 or more and a unit cube of 25 or more were excluded. Eight requisitions were deleted by these criteria.

# J. NARF HIGH DEMAND ITEMS

A magnetic tape listing of the 4,950 items that received eight or more NARF requisitions from 21 November 1979 to 30 September 1980 has been provided to the NSC. This represents the upper 10 percent (by requisition frequency) of all NSNs demanded and accounts for 46 percent of the total requisitions received (see Appendix A). For each item, the following information was provided:

- 1. Cog symbol and stock number.
- 2. Number of requisitions and a breakdown by IPG.
- 3. The number of cancellations.
- 4. The average number of units issued for the item per requisition.
- 5. The item's unit of issue.
- 6. The total quantity of the item issued for the period.
- 7. The item's net unit weight, net unit cube, and nomenclature (as available).

These items, especially the 9-COG material, are all excellent candidates for stock in a Ready Supply Store to support the NARF. Appendix F is a sample representation of this information.

A search was also made to discover any items that might be ordered infrequently but in large quantities (in particular, any items that would not appear in Appendix F because they were requisitioned less than eight times during the period). The search covered items with between three and seven requisitions whose cumulative quantities were greater than 3,000 or any item with a single requisition quantity of at least 10,000. No items meeting these criteria were discovered.

# IV. LOCAL CUSTOMERS OF NAVAL SUPPLY CENTER, SAN DIEGO

## A. LOCAL CUSTOMERS DEFINED

Prior to examination of local customer demand patterns and material requirements, a discussion of the identities of local customers of the NSC is appropriate. The local customer area was defined by the author to be all areas within a 100 mile radius of the NSC plus the Long Beach (Los Angeles, California) Naval Station.

The basis for the list of local customers contained herein was the previously mentioned NSC demand history file. From the DHF, a summary of the unit identification code (UIC) of all customers with requisitions showing mode 9 shipment status was prepared. This list was then compared with the freight forwarding guide maintained by the Navy Material Transportation Office (NAVMTO) and the name and address file of local customers maintained by the NSC.

This comparison disclosed numerous discrepancies in the coding or assignment of mode 9 status to completed requisitions. For example, the NSC had indicated local delivery of material to stations or units permanently located in Hawaii, Alameda, and Puget Sound. These obvious errors were deleted from the UIC list.

An additional verification was made with the United States
Pacific Fleet Commanders of Naval surface, air, and submarine
forces in order to preclude omission of any deployed fleet

units actually homeported in San Diego or Long Beach. The San Diego telephone book was consulted for street addresses and locations of shore facilities or business with which the author was unfamiliar. The final list represents the following categories:

- All Fleet and aviation units homeported at San Diego or Long Beach.
- 2. Marine Corps units stationed at Camp Pendleton.
- 3. Shore facilities within a 100 mile radius of the NSC (including Long Beach and Camp Pendleton) that submitted requisitions to and received material by local shipment from the NSC between the dates of 21 November 1979 and 30 September 1980.

Because of category 3, it is possible that some shore facilities may in fact be local customers and still not be on the final list. However, the magnitude of their business is assumed to be so small as to be irrelevant to any analysis of local customer requirements.

### B. LOCAL CUSTOMERS CATEGORIZED BY SERVICE

The NSC's local customers may be categorized by organization or service. Two hundred and ninety seven of the customers are Navy activities. These activities were responsible for 98.5 percent of all local customer requisitions received at the NSC from November 1979 to September 1980.

Remaining local customers, which in the aggregate accounted for only 1.5 percent of all local business are a miscellary

of Coast Guard, Marine Corps, other DoD and local contractors. Three of the local customers are Coast Guard activities; the Marine Safety Office, San Diego and two cutters, one of which is located at San Diego and the other at Long Beach. There are 26 Marine Corps customers, all primarily located at Camp Pendleton. The remaining 32 customers are other DoD organizations or commercial organizations in the San Diego area. There are no Army or Air Force units in the local customer listing.

The NSC supports 128 Navy ships and 29 submarines or small submersibles. Thirty four of the ships are homeported at Long Beach. The remainder of the ships and all of the submarines are homeported at San Diego. In addition to afloat units, the NSC supports 56 squadrons, groups or battalions and 100 shore facilities or commands belonging to the Navy or Marine Corps.

## C. LOCAL CUSTOMERS CATEGORIZED BY LOCATION

Appendix G is a listing of the NSC's local customers in UIC sequence within geographic zones. These zones correspond to those used for material delivery and cited in the NSC customer service manual. They are described in Table 7 below. Following Table 7, Figure 4 is a generalized map of the San Diego area showing the zone locations.

As seen from analysis of Appendix G, the local customers of the NSC range in size from large military installations to small offices with only a few employees and in diversity of mission from ships and air squadrons to communications

# TABLE 7 NSC LOCAL CUSTOMERS AND ZONE DESCRIPTIONS ZONE NUMBER LOCATION/DESCRIPTION CUSTOMERS 1, 2, 3, 4 Afloat: 32nd Street Piers 1 - 13 and outer bouys Central: 32nd Street Complex & Naval Station Afloat Air Squadrons 5 6 7 National City South & Coronado Peninsula: NAS North Island Air Squadrons ..... 20 Afloat ..... 8 8 9 Broadway Complex Shore Units.. 5 Camp Pendleton Squadrons & Groups .... Battallions ..... Others ......

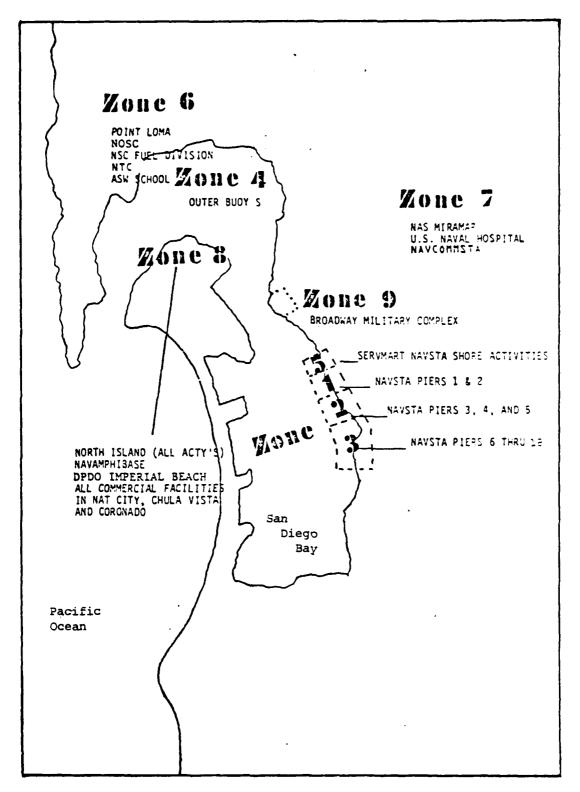


Figure 4. Area Map of Local Customer Zones

centers and hospitals. The amount of support provided by the NSC varies tremendously with the size and type of each customer. Much useful information can be obtained by analysis of customer demand patterns and material requirements. That analysis is the subject of the next chapter.

# V. ANALYSIS OF LOCAL CUSTOMER DEMAND PATTERNS

#### A. INTRODUCTION

This chapter presents an analysis of historical demand patterns and material requirements of local customers of the NSC. As noted in Chapter IV, these customers are diverse in size, location, and mission. In the aggregate however, they create a total demand for material which is not, ceteris paribus, strictly related to any individual customer size or mission. Decisions regarding the range and depth of candidate material for stock are not generally made based on the identity of a specified end user. For this reason, no particular attempt was made to single out specific categories of material which one or another individual customer might order.

# B. DATA SOURCE AND PREPARATION

Data for this chapter was obtained from the NSC demand history file covering the period November 1979 through September 1980. For reasons discussed in Chapter III, 126,885 requisitions were deleted because of invalid stock numbers, or because they were for forms or publications. The remaining records were matched against the FMSO freight classification tapes to produce a revised DHF file containing 1,679,938 requisitions of 1,268,280 or 75 percent had information regarding nomenclature, weight, and cube (Table 1). Of the 411,658 records with no weight or cube information, 211,326 of them

were items on the demand history file but not on the freight classification tapes. An additional 200,332 items were listed on both tapes but no weight or cube was available on the freight tapes.

This file was then matched against the UICs of all local customers as defined in Chapter IV. This process yielded a final dataset containing 1,345,834 requisitions from local customers only. This dataset was used for the analyses presented in this chapter.

#### C. ABC ANALYSIS

# 1. Requisitions Versus NSNs

Appendix H indicates that a total of 244,399 different NSNs were requisitioned by local customers from the NSC during the period 21 November 1979 through 30 September 1980. One NSN was requisitioned 2,701 different times while 107,065 NSNs were requisitioned only one time each.

There were 15,022 NSNs which received 17 or more requisitions during the measurement period. This quantity of NSNs represents only 6.1 percent of the total number of different NSNs requisitioned but accounts for 50 percent of the total number of requisitions received by the NSC. Likewise, 72,274 different NSNs received four or more requisitions during the period. This quantity represents 29.5 percent of the NSNs and 81 percent of the requisitions. Figure 5 shows this relationship in graphic form.

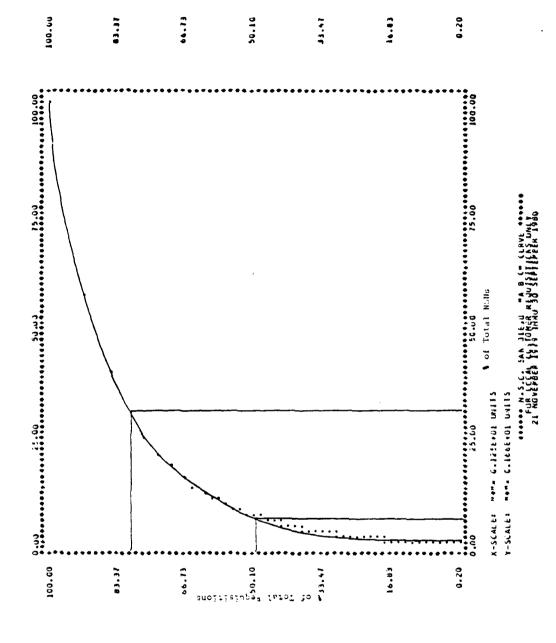


Figure 5. NSC ABC Curve (Requisitions versus NSNs)

# 2. Quantity Versus Requisitions

Figure 6 and Appendix I provide some insight into the percentages of quantities 10 of material requisitioned as a function of the percentages of requisitions submitted by local customers. The graph demonstrates that a relatively small percentage of requisitions account for the bulk of the material ordered. For instance, it can be seen from the figure that 25 percent of the requisitions accounted for 94 percent of the total material ordered and 12 percent of the requisitions account for 85 percent.

The data in Appendix I is presented in quantity sequence descending from 5000 units (or more) on 1,171 requisitions to one unit on 389,223 requisitions. It is of interest to note that the quantities per requisition were generally rounded off to the nearest thousand or hundred when dealing in large amounts. Approximately 85 percent of the requisitions were for quantities of 50 or less and approximately 62 percent were for quantities of 10 or less.

# D. COGNIZANCE SYMBOL ANALYSIS

During the period under observation, NSC local customers submitted requisitions for material representing 125 different COGs. Of this total number, 99.97 percent of all requisitions were for a group of 53 COGs which received 25 or more

<sup>10</sup> All units of issue were considered equal in this analysis. E.g., one "each" was considered equivalent to one "foot" was considered equivalent to one "barrel", etc.

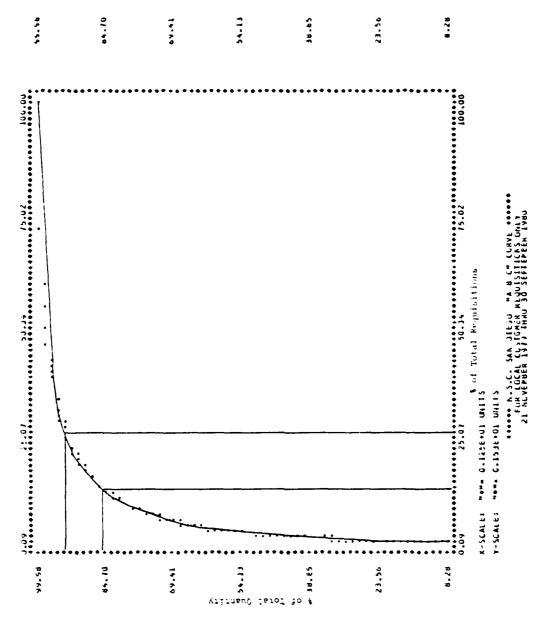


Figure 6. NSC ABC Curve (Quantity versus Requisitions)

requisitions each. The remaining 0.03 percent of all requisitions were distributed among the other 72 COGs that each received less than 25 requisitions.

Table 8 lists the 53 COGs that each received 25 or more requisitions. For repairable items, the SPCC controlled COGs 2H, 4G, and 4N, and the ASO controlled COG 2R accounted for the bulk of the requisitions. For consumables, the SPCC controlled COG 1H, the ASO controlled COGs 1R and 5R, and the FMSO controlled COGs 9C, 9G, 9L, 9N, 9Q and 9Z as well as non-Navy COGs CY, CZ, and KZ were all big business items.

# E. ISSUE EFFECTIVENESS ON LOCAL CUSTOMER REQUISITIONS

A rough measure of supply effectiveness was obtained by comparing requisitions submitted for each type of material with requisitions filled and shipped mode 9 from the Supply Center to local customers. This was done to gauge the effectiveness of the supply center in satisfying local requirements from material in stock. Table 9 shows the same 53 cognizance symbols as Table 8. Table 9 however shows the number of those requisitions which were filled from local stock and shipped mode 9 from the supply to local customers. Effectiveness was computed as the number of issues divided by the number of requisitions (with a conversion to percentage) for each material cognizance category.

## F. LOCAL CUSTOMER REQUISITION PRIORITIES

Figure 7 provides a histogram of local customer requisitions by issue priority designator. In this figure, the

TABLE 8

LOCAL CUSTOMER COG DEMANDS WITH 25 OR MORE REQUISITIONS

COG REQNS MANAGER MATERIAL DESCRIPTION MATERIAL DESCRIPTION

Major Ship Electronics Equipment
Shipboard Equip & Repair Parts
Major Ship Ordnance Equip
Aviation Repairables
Major Ship H. M. & E.

Conventional Ammunition
Surface Missile Repairables
Ground & Ship Electronics
Ordnance and Electronics
Electronic Repairables
Catapult & Arresting Gear
Torpedoes & Components
ASW Weapons Support
Electronic Test
ASW Weapons Fequip
Aviation Weapons & Parts
Inert Nuc Weapons & Material
Inert Nuc Weapons theret Surface Weapons
Surface Weapons Equipment
Sonobouys

Ship Equipment 5,212 5,212 NAVSEA 2FHJRSTUZAG SPCC NAVSEA ASO 48 2,544 140 30 533 173 NAVSEA SPCC SPCCC LE NAVCCC SPCCC SPCC SPCCC SPCC 9,161 5,605 152 270 5961 NRTHU 6G 60 80 80 80 80 318 26 40 136 25 ASO ASO NAVAIR Sonobouys

Ship Equip & Repair Parts
Aviation Consumables
Communication Material
Cryptologic Material
Catapult & Arresting
(Army TAC) Vehicle Parts
(DCSC) Construction Parts
Construction Parts
(DPSC) Clothing and Supplies
(DPSC) Clothing and Supplies
(W.S.ALC) Consumables
(W.S.ALC) Consumables
(M.S.ALC) Consumables
(Army) Armaments & Supplies
(Army) Armaments & Supplies
(Odden ALC) Consumables
(Oklahoma City ALC) Consumables
(DPSC) Medical Supplies
(DPSC) Medical Supplies
(DPSC) Electronic Consumables
(DESC) Electronic Consumables
(MCA) Consumables
(GSA) Consumables 1555599A9C999C99999C9T9P9999999K 243,634 133 598 Consumables
Consumables
Consumables
Missile Consumables
Consumables
Air Consumables
Petroleum Material
Electronic Consumables
Construction Supplies
Construction Supplies 204,920 1,725 1,725 2,755 3,310 281,088 19,510 (GSA) AT my USAF Army DFSC Army DISC

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4.00 5.00 6.00 7.03 6.63 9.00 10.00 11.00 12.00 13.00 14.00 15.00 NSC LCCAL CUSTUMEN REQUÍSITION PRIURITIES... PERCENTAGE FRECUENCY OF REQUISITIONS BY PRIORITY 0 1.00 2.00 3.00 PERCENTAGE PRIORITY PERCENTAGE FREQUENCY OF TOTAL REQUISITIONS

Figure 7. Local Customer Requisition Priorities

priority designators 01 to 15 are shown across the bottom horizontal axis. The vertical bars graphically indicate the relative percentages of the total requisitions within each priority group. The actual percentages values are printed above each bar along the upper horizontal axis. It should be noted that zero percent does not necessarily indicate a total absence of requisitions within a particular priority designator. It does indicate however that the number of requisitions with that designator was so small as to represent less than one percent of the total requisitions issued. Analysis of Figure 7 indicates that:

- 1. Eighteen percent of the requisitions were from F/AD II activities (priorities 02, 05, and 12). These are generally Fleet units that are within 60 days of deployment and submarines.
- 2. Sixty-six percent of the requisitions were from F/AD III activities (priorities 03, 06, 13). F/AD III is generally assigned to other combat ready forces and direct support forces which are not deployed or within 60 days of a deployment.

  F/AD III is also assigned to industrial or intermediate maintenance or repair activities (e.g., the NARF, ADs, ASs, or ARs) which provide direct logistics support for combat ready forces.
- 3. Sixteen percent of the requisitions were from activities or commands assigned F/ADs IV or V (priorities 07, 08, 09, 10, 14, 15). These F/ADs indicate commands of less military importance or readiness than F/ADs II or III.

- 4. Ten percent of the requisitions were for UND A material (priorities 02, 03, 07, 08) for which an immediate requirement existed without which the activity was unable to perform one or more of its primary missions.
- 5. Thirty-eight percent of the requisitions were for UND B material (priorities 05, 06, 09, 10) for which a requirement existed without which the activity's ability to perform one or more of its primary missions was significantly degraded.
- 6. Fifty-two percent of the requisitions were routine requirements of UND C material (priorities 12, 13, 14, 15).
- 7. Six percent of the requisitions were from IPG I (priorities 01, 02, 03)
- 8. Thirty-eight percent of the requisitions were from IPG II (priorities 04 through 08).
- 9. Fifty-six percent of the requisitions were from IPG III (priorities 09 through 15).

## G. REQUISITION TRANSMISSION AND PROCESSING TIME

The average transmission and processing time experienced by local customers on requisitions submitted to the NSC was examined. For this analysis, customers were categorized as Fleet units (UIC beginning with a V or R) or shore stations (UIC beginning with an N). Within each category, requisitions were divided into IPG I, II, or III. Thus, there were six distinct orderings of customer type by IPG.

Only requisitions that had a document identifier designating a requisition for domestic shipment (document identifier AOA, AOB, AOD, or AOE) and which showed local delivery status (status code BA9 or BH9) were considered. This avoided distortions to the transmission time which would have otherwise been introduced by consideration of requisitions received at the NSC from deployed local customers.

Local customers transmit requisitions to the NSC via:

- 1. The Defense Automatic Addressing System (DAAS). DAAS is a "real time" computer system which uses the DoD Automatic Digital Network (AUTODIN) switching centers to transmit MILSTRIP messages to the proper addressee.
- 2. Local telecommunications terminals.
- 3. Mail.
- 4. Telephone or hand carry "walk throughs".

Transmissions via 1 and 2 arrive at the Navy Telecommunications Center, San Diego where they are transferred to magnetic tapes. The tapes are then delivered to the Supply Center's ADP Department. Mail requisitions are keypunched and recorded on tape at the NSC. All tapes are batch processed through the UADPS program UA38 for issue, backorder, or other action. High priority hand carried or telephone requisitions are processed by an on line terminal at the Supply Center and thence through the UADPS program UC02 for action. Requisition transmission time therefore is the number of days between the requisition date and the date of processing by either the UA38 or UC02 program.

Appendix J provides an in-depth analysis of requisition transmission time for the six orderings of customer type by IPG. For each category (e.g., Shore Stations IPG I), the appendix contains:

- 1. A count of the number of requisitions received at the NSC which took 1 day, or 2 days, or 3 days, or ..., or 46 (or more) days to transmit; the percentage of the category total that each of these daily counts represents; and the cumulative percentage of these daily counts.
- 2. A histogram showing the percentage frequency of requisitions for individual transmission times.
- 3. A histogram showing the cumulative percentage of requisitions for elapsed transmission time.

Appendix J is of interest because it shows what long transmission times a fairly substantial portion of the requisitions actually do have. By way of example, only 56 percent of Fleet IPG I requisitions were received at the NSC within one day of the requisition date and 205 of these requisitions (four percent of the total) took longer than 45 days to arrive.

Because of the number of requisitions with transmission times in excess of 45 days, the computation of a meaningful "average" transmission time is subject to considerable interpretation. For the sake of argument however, the author has chosen to consider those requisitions with transmission times of 30 days or less to be representative of the norm. This group of requisitions accounts for 88 to 96 percent of each

customer/IPG category. The average transmission times shown in Table 10 represent weighted averages computed by dividing the total number of requisitions in each customer/IPG category into the sum of each transmission time  $(n=1\ to\ 30)$  multiplied by its corresponding frequency of occurrence.

Table 10 also provides the mean processing time for these requisitions after receipt by the NSC. Because the processing times did not demonstrate nearly the degree of skewness as did the transmission times, no processing time histogram is provided. The processing time averages shown in Table 10 are considered to be reasonable estimates of a population average. It is noted that these times are merely an accounting for the delay involved in verifying material availability from the stock records and issuing a picking order to the warehouse or storage location. Not included in this measure is time delay incident to order picking, processing, and delivery.

TABLE 10					
LOCAL	CUSTOMER AVERAGE REQ	UISITION TIME			
PRIORITY GROUP	AVERAGE TRANSMISSION TIME TO NSC	AVERAGE PROCESSING TIME AT NSC			
	Ashore Units				
I	5.3 days	1.2 days			
II	5.5 days	1.4 days			
III	4.7 days	9.1 days			
Afloat Units					
I	3.3 days	1.1 days			
II	5.5 days	1.8 days			
III	6.2 days	6.3 days			

# H. LOCAL CUSTOMER REQUISITION PATTERNS

Appendix K contains a daily tabulation by requisition date of the 1,281,590 requisitions submitted by local customers to NSC San Diego from December 1979 to September 1980. The format shows totals by week, month, and year and monthly and yearly totals by day of the week. For ease of reference, Table 11 summarizes the total monthly requisitions.

YRAMMUE	OF REQUISITIONS	RECEIVED FROM	LOCAL CUSTOMERS
MONTH	REQNS RECEIVED	% OF TOTAL	CUM % OF TOTAL
Dec '79 Jan '80 Peb Mar Apr Apy June July Aug Sept	122,597 126,940 122,146 112,280 112,560 123,806 123,4430 131,430	90 10 10 10 10 11 10	99989889990 123456780 10
Total	1,281,590		

Demand appeared relatively constant, averaging somewhere between 29,000 and 35,000 requisitions per week or 4,000 to 5,000 requisitions per day. An average of 4,000 requisitions were received from local customers on the weekends. In contrast to the NARF, local customers demand patterns do not show a large mid-year bulge. The cumulative requisitions increase almost linearly throughout the year.

## I. SELECTED LOCAL CUSTOMER DEMAND PATTERNS

As was noted in Chapter III, the 297 local Navy activities accounted for 98.5 percent of all requisitions received at the NSC. Of this number, 26 activities submitted 62.5 percent. These activities are listed by descending sequence of activity in Table 12.

Appendix L summarizes the requisition patterns of each customer listed in Table 12 for the period 1 December 1979 through 30 September 1980. Totals of requisitions submitted are shown by week, month, and year plus monthly and yearly totals by day of the week. In addition to requisition counts, Appendix L shows, for each of the customers, the types of material by COG that the customer ordered and the number of requisitions submitted for each COG group.

#### J. LOCAL CUSTOMER HIGH DEMAND ITEMS

A magnetic tape listing of 25,492 items that received ll or more requisitions from 21 November 1979 to 30 September 1980 has been provided to the NSC. This represents the upper 10 percent (by requisition frequency) of all NSNs demanded and accounts for 60 percent of the total requisitions received (see Appendix H). The tape is in a format identical to that of the one provided for the NARF (see Chapter III). Appendix M is a sample representation of this information.

As was discussed for the NARF, a search was also made for items with between three and seven requisitions whose cumulative quantities were greater than 3,000 or any item with a

TABLE 12

TOP 26 LOCAL CUSTOMERS IN ORDER OF REQUISITION ACTIVITY

UIC	ACTIVITY OR COMMAND % OF	TOTAL RQNS
60258 00244 65888	Long Beach Naval Shipvard Naval Supply Center, San Diego Naval Air Rework Facility,	6.2 6.1 5.9
00246 03361 65918	Naval Air Station, North Island USS Ranger (CV 61) Shore Intermediate Maintenance	5.3 4.3 4.2
60259 20132 04621	Naval Air Station, Miramar USS Dixon (AS 37) USS Sperry (AS 12)	4.1 2.5 2.5
08810 03364 04620	ACTIVITY OR COMMAND  Long Beach Naval Shipvard Naval Supply Center, San Diego Naval Air Rework Facility, North Island Naval Air Station, North Island USS Ranger (CV 61) Shore Intermediate Maintenance Facility Naval Air Station, Miramar USS Dixon (AS 37) USS Sperry (AS 12) USS Samual Gompers (AD 37) USS Samual Gompers (AD 37) USS Jason (AR 8) USS Constellation (CV 64) USS Prarie (AD 15) USS Tarawa (LHA 1) USS Ajax (AR 6) Navy Public Works Center USS Ajax (AR 6) Navy Public Works Center USS Belleau Wood (LHA 3) NAVELEX Detachment, San Diego USS Sterett (CG 31) USS Suchanan (DDG 14) Navy Regional Nedical Center, Camp Pendleton Navy Regional Nedical Center, San Diego Naval Ocean Systems Center Fleet Combat Training Center, Pacific	2.10
08806 63387 03363	USS Ajax (AR 6) Navy Public Works Center USS Kitty Hawk (CV 63) Fleet Aviation Logistics	1.2
20633 65834 52706	Support Center USS Belleau Wood (LHA 3) NAVELEX Detachment, San Diego	1.0
34680 68394	USS Buchanan (DDG 14) Navy Regional Medical Center, Camp Pendleton	0. á 0. 8
68056 66001	Navy Regional Nedical Center, San Diego Naval Ocean Systems Center	0.8 0.8
61665	Fleet Combat Training Center, Pacific	0.7

single requisition quantity of at least 10,000. No items meeting these criteria were discovered.

The items on this tape are all prime candidates for stocking in the NISTARS warehouse. This system will permit state-of-the-art automated storage and issue of selected high-volume material. The key to successful implementation of this system will be selection for automated warehousing of those items that represent the greatest percentage of business for the NSC. Within that broad category, the optimal physical arrangement of material in the NISTARS warehouse will be that which minimizes movement of the storage/retrieval machines consistent with the weight and cubic storage requirements of each individual item. The data on this tape provided much of the information that is necessary for this analysis.

#### K. MATERIAL DELIVERIES TO LOCAL CUSTOMERS

This thesis does not address the mass, volume or scheduling of deliveries from the Supply Center to its local customers.

For an extensive analysis of this subject, the reader's attention is invited to Reference 6.

# VI. SUMMARY AND CONCLUSIONS

The decision to merge the wholesale supply support provided by the Naval Air Station, North Island and the Naval Supply Center, San Diego has been implemented by the Navy. The anticipation is that these consolidations will provide more effective supply support to local customers and decreased operating costs due to economies of scale.

Improvement suggests measurability. A means of assessing the degree of improvement or lack thereof must be developed in order that future analysts may more accurately judge the long term impact of the change. This thesis has established a baseline of pre-consolidation data by extraction of information from the demand history files of the NSC and NAS. The analyses concentrated on the requirements generated by the NARF and locally supported customers of the NSC from November 1979 through September 1980.

The following information was provided.

- 1. Pre-consolidation baseline data of requisition history for the NARF.
- 2. Identification of significant local customers of the NSC.
- 3. Pre-consolidation baseline data of local customer demands on the NSC.
- 4. A list of potential items to stock in a Ready Supply Store to support the NARF.

5. A list of potential items to stock in the NISTARS warehouse at the NSC.

The information provided can be used for development of material warehousing and distribution systems at the NSC.

It may assist the management of the NSC in planning workload and space requirements for services to its new major customer, the NARF, as well as for its existing local customers. It provides a basis for identification of support problems and improvements to supply service in the San Diego area. Finally, it provides a reference point against which post-consolidation business comparisons may be made.

APPENDIX A

NARF REQUISITION FREQUENCIES PER NUMBER OF ITEMS

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## APPENDIX B

## NARF QUANTITIES AND REQUISITIONS

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APPENDIX C

NARF CALENDAR SUMMARY OF DEMANDS

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	0	0	_	c	U	•	303	363
	182	1194	7.70	115	614	1202	386	2462
	4.5	1236	74.2	965	. 161	1041	35.2	5076
	305	108	965	44.3	153	798	o	4515
	o	c	J	452	565	248	-	1566
	0	312	Ų	0	U	c	Ų	312
MCHERT DEMAND	586	3609	2481	3312	2585	3588	1044	17376
		:	*************************	INUAR V	15.80 *****	•		
	0	c	0	669	949	503	101	1855
	•	655	929	82.2	116	636	3¢	3484
	~	1136		606	826	1115	212	8000
	5.9	1015	215	1113	158	998	145	2050
	9.5	1361	999	176	828	0	9	3926
MENTALY DEMAND	191	4221	3230	4 321	3800	3122	+6+	19355
		:	**************************************	BAU1RY	1980 *******	•		
	œ	c	J	0	U	156	245	1185
	522	1174	105€	1074	EEE	102	144	5965
	c	1181	1041	199	1664	928	397	5701
	8.2	?	1086	111	1216	76.3	446	4405
	Ų	1255	141	6.48	623	996	0	4124
MERINEY DEMAND	304	3657	35.28	3355	4643	4303	1413	21611
		:	**************************************	чсн	1980 ******	•		
	c	c	U	ď	J	•	401	104
	•	13.24	.: 69	1002	155	169	111	5154
	5 d	1320	1050	51	333	862	195	9756
	.F	1367	844	/83	921	1014	113	3554
	9	1180	199	151	603	895	70	4536
	c	183	•	0	S	0	u	183
MENTHEY CENAND	7 51	5114	338 3	3455	3335	3606	6111	20802

		:	******** *PRIL	PRIL	1580 ******	•••		
	,	0	96.4	160	164	141	3 <b>5</b> 7	1730
	U	763	1033	120	1280	91 CT	153	48E2
	9	1189	1213	1 349	335	1059	398	1615
	1.0	1944	1221	355	14:2	1279	34.	6306
	0	1366	1271	1145	J	0	0	3802
MCSTHLY CEPAND	10	7055	1555	4464	42.54	4295	5111	11542
		:	A V		1986 ******	:		
	0	0	ပ	-	1025	1040	547	5349
	10	1218	1653	178	1225	1014	44	6267
	-	1137	515	1142	1556	1317	786	1018
	•	6901	1084	186	940	974	(**)	4793
	0	114	11.1	148	151	1150	548	3769
ALWINLY CEPAND	1.4	4138	1194	1649	5363	5455	926	74210
		:	40000000000000000000000000000000000000	JUNE	1980 ******	:		
	13.7	156	1075	1324	360	784	196	4123
	131	154	9 6	679	554	118	126	4041
	-	1031	£ 5 3	27.0	375	189	99	4428
	-	1011	141	163	616	8 30	<b>32</b>	4295
	-	124	J	0	J	0	•	125
MENTHLY GEMAND	117	1554	3543	1521	5345	3013	264	18212
		•	A106 ********	וחר א	********* 0951	•		
	c	0	12.5	155	416	0	U	1152
	-	015	1.5	161	464	323	6.2	2088
	9 0	470	515	623	504	299	90	2879
	10	474	2 4 5	166	2.16	206	31	1592
	-	157	378	144	130	•	•	909
MENTHLY DEPART	114	1691	2405	1485	1765	1116	<b>J91</b>	1116

52 119	_	12 1015	3 600	34 963	<b>0</b>	121 4192			107 1947		4 4 "	
<b>*</b>	310	1+1	23	310	•	415	***		*** 514 349			
 0	163	171	132	588	•	111	********** 096	410	980 ••••••• 410 254	980 ••••••• 430 254 E	980 ************************************	980 ••• 4 30 2 5 4 2 6 4 6 6
c	119	192	222	161	9	<b>5</b> 75	******* SEPTEMJER 1980	SEPTEMJER 19 493	SEPTEMBER 19 493 238	SEPTEMJER 1. 493 238 38	SEPTEMJER 17 493 238 38	SEPTÉMJER 17 493 238 38 7
J	151	141	170	9	U	?;;	•••••••	274	422	422 335 210 210	422 422 335 236	426 335 216 216 11
0	242	288	212	•	r	151	•	• -	360	360	360 360 248 13	360 244 13
9		<b>*</b> 1	•	9	c	1.6		•	90	90%	9009	961199
						ACTULA CEMAND						

APPENDIX D

# NARF CALENDAR WEIGHT SUMMARY

	ยุกร	BUS	37.5	210	luu	SAU BUY JAE ALL JUN BUX	175	10101
		•	******** (FCEPUER	1979 ******	•••••			
	0.0	٥.٢	0°0	C.0	0.0	0.0	7869.0	1869.0
	1.447	11158.6	1.550)	87127.2	292182.9	93826.6	2765.8	493982.4
	21.5	14739.2	16 35 4. 9	234217.2	13746.8	12815.7	14613.5	360408.7
	1.206	6114.0	1.981.15	178295.6	6.385.3	11174.2	0.0	401556.9
	0.0	0.0	0.0	141585.5	4945.1	2502.5	40.0	149477.1
	0.0	1191.4	0.0	0.0	0.0	0.0	0.0	1191.4
MENTHLY AEIGHT	829.0	93223.0	114 493.7	641635.6	317657.0	121015.5	25432.3	1314484.0
		•	THE JANE DANCARY	15 60 *******	••••			
	9.0	0.0	3.0	155152.8	37974.3	1781.4	453.7	201362.1
	0.0	5581.6	2.2055.5	202666.1	303071.9	29313.4	1.6	\$73150.1
	0.0	18220.3	6112.6	121635.5	13483.2	25725.8	1459.2	180696.9
	12.0	6247.1	36004.1	103537.4	11454.7	5.405.5	3033.6	160154.4
	214.6	11979.3	11452.1	168 156.9	23474.0	0.0	0.0	227916.8
MC43HLY WEIGHT	799.7	48428.3	51614.2	152189.2	385458.1	68286.1	4548.4	1355280.0
		•	**************************************	1988 *******	***			
	0.0	0.0	0.0	0.0	0.0	28815.3	2365.1	31180.9
	1143.5	17960.1	114843.4	217641.2	34786.3	4.004	6153.6	456646.1
	0.6	26785.2	11 14 4.2	298190.0	16369.4	5.43584	7155.3	428606.9
	14215.3	552.€	11 6 42. 6	48350.1	67765.6	9137.2	3247.6	210461.5
	1.6	7351.2	111416.1	116813.6	1.80197	255661.5	0.0	623620.6
MOVINEY WEIGHT	1551 6.4	53041.9	3.3358.2	140555.4	145029.3	406852.1	18522.2	1150514.0
		•	**************************************	1580 *******	•			
	6.3	0.0	0.0	0.0	0.0	0.0	15254.2	15254.2
	0.0	1391.1	96,17.6	65124.1	4.1462.2	13334.6	953.5	143327.9
	192.5	10664.8	1198.9	1/0104.9	9552.9	3€59€.6	351.6	230208.3
	236.6	4.71411	6.41722	234826.2	23630.8	32417.1	581.1	326221.0
	0.0	1461.5	11011.3	111233.3	c 316.8	1614.E	1.1661	213895.7
	9.0	16516.5	0.0	0.0	0.0	0.0	0.0	16936.9
Ment av Affent	4.29.1	53885.2	P. 26.96 1	647668.6	86962.7	90223.3	19538.6	4 01010

		•••••	TINCT TOOSSESS	******** 0751	•••••			
	0.0	0.0	11611.6	11920.8	10582.8	3467.6	3246.6	164403.4
	3.0	5 19C . 3	13:25.6	155236.1	10938.6	11503.5	912.1	1.401.08.
	0.0	16636.5	11413.3	210154.1	15545.0	293141.4	1206.2	554144.4
	0.0	1466.5	6.4835.3	265 185.1	31759.4	11633.6	1.6195	342347.9
	0.0	151347.0	> 009 5	1826 14.4	0.0	0.0	0.0	339821.
исумет метонг	0.0	161284.8	1.06 34.1	1.1161169	61875.4	320246.1	6411.5	1555453.
		•	AT#	1960 *******	:			
	9.6	0.0	0.0	0.0	444524.5	38570.2	2645.6	535144.
	9.0	20212.2	411511.4	11192.9	118587.9	1.2983.1	412.5	273841.
	00	14632.8	61111.5	156811.5	11077.5	20002.5	20454.4	230367.5
	7.7	49144.3	9188.2	56822.1	9503.8	9560.2	0.0	133569.
	0.0	3160.2	4501.2	4115.9	112739.6	17131.5	551.3	147069.6
NG+INLY WEIGHT	6°C .	81439.4	£19 id.4	294013.0	146133.2	9.10686	23415.2	131 7590.
		•	**************************************	15 EO 444400000	•			
	b.1.4	5380.1	63575.0	57683.1	54961.6	14514.6	1258.6	197755.
	205.4	8.695B	8693.3	61267.3	24314.3	168364.5	460.7	212316.
	3.0	27241.1	67533.0	125108.2	19133.0	:3316.3	10.1	292525.
	1.0	20254.4	121045.1	98838.6	9.168162	9315.6	86.7	518531.
	1.0	5768.0	3.6	0.0	0.0	٥٠٥	0.0	5169.
HEYTHLY WELGNE	151.3	61214.1	216133.3	304137.1	390 304.4	185576.5	1516.7	1226897.
		•	Y.101 +*******	198C 44440400	•			
	0.0	0.0	0*64.56	61613.0	1762.9	0.0	0.0	CB 644.
	0.3	2929.6	3610.3	157286.2	6111.6	28402.7	126.1	194075.
	36.4	167075.2	1.151.1	8.45.5	1344.1	1953.3	300.5	140617
	15.2.1	2.0423	1456.3	3445.5	1935.4	1014.3	30.0	14398.
	5.5	5159.8	28442.0	4390.8	1376.0	٥.٥	0.0	39371.
4CTPLY #EIGHT	332.2	181454.5	44044.3	235583.9	19156.7	31370.2	1-09+	512306.

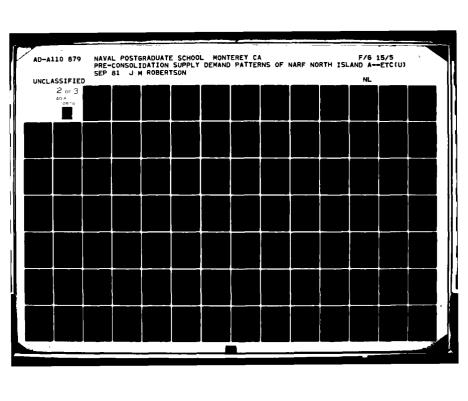
745.7 345.6 191.8 39.2 0.0		2313.9 657.0 2945.8 1255.4 6.0 746.1	5423.1 2213.9 2748.1 657.0 1735.5 2975.8 107.3 1255.4 0.0 0.0 0.0 1CC34.0 746.1
3 7 5	2435.8 1255.4 6.0 746.1 610	657.0 2975.8 1255.4 6.0 746.1 1980 ************************************	1746.1 657.0 1735.5 2925.8 107.3 1255.4 0.0 6.0 100.0 7440.1 1325.5 50145.6
603	24.5.8 1255.4 1.00 7446.1 1980 0145.6		1735.5 107.3 0.0 1CC34.0 1325.5
\$09	1255.4 C.O 7446.1 98C 64844		10.0 0.0 10.34.0 13.25.5
	744.1 744.1 98C *****		0.0 10094.0 1325.5
	7446.1 98C 01000		16694.0 ****** SEPTEMBER 1325.5
658	98C 4444		1325.5
37			
	3145.6	-	1325.5
4506.3	3456.4	1835.9 43456.4	1635.9 43
34.2	231.8		
136.8	21.6	7.3 21.6	1.3
0.0	0.0	105.0 0.0	105.0
8441.9	3855.4	5140.9 93855.4	<b></b>
2235139.0	0.3176	0.31790.0 4609716.0	789488.4 1153298.0 4609716.0

APPENDIX E

## NARF CALENDAR CUBE SUMMARY

	การ	มาน	17T	n Ta	Inn	135 tal tul the lat tal	115	1777
			******* (ECLPSER	1979 *******	•••••			
	0.0	0.0	J.0	0.0	0.0	0.0	617.7	617.7
	27.4	2.6191	1541.6	4176.3	14015.0	6713.2	456.5	30538.
	1.6	6310.7	6 175.8	13191.0	1966.6	1275.8	2211.1	31361.3
	386.4	\$ . 6 2 0 5	4,603.0	8444.6	25868.3	3565.5	0.0	51513.0
	0.0	0.0	3.0	6669.0	1453.0	386.1	<b>*</b> :5	13501.5
	9.0	142.3	0.0	0.0	0.0	0.0	0.0	142.3
ME+IMLY CLUB	6.55%	13116.8	14121.3	31480.5	53319.9	11945.0	3460.3	127874.6
		•	**************************************	1980 ******	:			
	0.0	0.0	0.0	6454.6	28584.2	1076.6	56.6	36111.5
	0.1	541.6	1421.0	7683.1	12495.4	4.6924	7.0	27063.3
	0.0	1113.3	Et 411.1	\$751.6	2518.4	1467.3	123.9	106637.5
	g . c	6.562	1335.2	166844.5	2398.0	1996.6	190.5	121336.4
	4.2.5	14361.9	1014.7	0.64.0	2163.4	0.0	0.0	24236.9
HUNDALY CLBE	31.6	1.5074.1	53279.7	133601.1	48219.5	9.0076	9.11.6	315445.6
		•	******** + EEKU1 <y< td=""><td>15 65 44444444</td><td>:</td><td></td><td></td><td></td></y<>	15 65 44444444	:			
	ن. د. د	0.0	0.0	0.0	0.0	1516.2	145.5	1126.2
	100.0	48.14-1	5:18.7	12570.1	5161.9	4.10.1	536.1	49656.9
	0.0	27734.3	9.1.01	11201.9	1079.8	3161.4	567.3	50647.1
	115.3	45.1	1586.2	5384.6	4622.1	5142.1	1306.2	230062
	0.1	50.44.8	34213.8	5.0036	1535.4	13035.6	3.3	4.4964.4
MUNTALY CLBF	1071.4	3 1613 . 8	: 1111.3	44843.8	13405-1	29390.6	25555	10/150.6
		•	ASAM BARRA	******* DR61	•			
	0.0	0.0	3.0	0.0	0.0	0.0	1393.0	1393.0
	0.0	13759.1	1.85115	7855.0	2965.1	1336.6	115.8	8.87868
	6.4.2	32002.9	1161.7	1:49.6	15882.8	9.3809	116.2	62641.2
	131.3	2298.0	6621.1	11503.0	1535.1	3376.8	134.2	31600.0
	0.0	3912.0	1.8838	1142.2	165.8	1327.4	50.7	22261.8
	J.	502.3	0.0	0.0	0.0	0.0	0.0	\$02.3
MENTHEY CLRE	155.3	52634.3	13531.2	33843.8	27149.9	12114.4	1803.9	208233.1

		•••••	TIPHT DOCUMENTS	1580 ******	••••			
	0.7	0.0	4.4514	4613.0	\$18.5	135.5	56.1	10069.5
	٥. د	2335. 2	11316.3	7211.5	2502.1	1326.1	45.1	34437.0
	0.0	6.6759	£ 143.3	8748.0	1.767.1	15554.5	134.1	1.00106
	0.0	2693.2	5658.2	10954.1	2133.4	3455.6	350.7	25553.5
	0.0	62529	0.813	1855.6	0.0	0.0	0.0	15029.8
MENTHEY CLOF	0.0	19558.1	316 + 3 - 3	39426.2	9.1.89	51514.9	036.0	127677.1
		•	ATV	******* OB61				
	0.0	0.0	9.0	0.0	21575.2	3481.3	220.5	25211.3
	0.3	4.505.5	44458.3	2558.6	5850.0	3+90.0	44.1	61707.0
	0.0	4424.1	163.9	6466.0	5985.3	6951.2	314.2	4.505.5
	٥٠٠)	82411.0	1550.6	2313.7	145.9	365.4	0.0	13135.7
	0.0	33.0	141.1	3661.3	6525.5	3420.1	3.8.5	14666.0
ALYTHUY CLRE	9.0	16111.0	4-1015-1	15006.2	6.18002	17012.6	617.6	140691.3
			EKUL ********	1986 444400000	:			
	11.6	18002.3	4037.5	3505.8	2811.2	1950.2	8.101	30456.5
	26.4	2396.8	3611.2	24682.1	2065.0	4412.5	27.1	31221.4
	0.0	1704.8	13118.4	6776.8	1306.4	3.5565	3.5	15112.1
	o. o	2197.3	6233.0	6663.5	12144.1	1435.2	6.3	\$*6599Z
	0.0	1.4072	0.0	0.0	0.0	0.0	0.0	2004.1
MINTHLY CLBE	103.9	26395.€	16,36.1	41558.2	18328.8	10146.1	135.2	113650.0
		•	************	******** UR61	:			
	0.0	0.0	3125.4	43351.5	6.925	0.0	0.0	47352.9
	7.0	22046.6	2.005	1584.9	1450.8	1.5416	38.9	37011.8
	17.7	80.00.08	95.5.0	6/61.3	2245.3	331.2	45.1	18608.0
	6.1.5	2411.2	1,16,1	1354.2	12621.8	62.1	2.1	4.16891
	٥.0	6.469	1200.4	130.0	91.7	3'3	0.0	2122.0
MUSTALY CUBE	3.0.	33.264.5	6144.1	59821.8	16485.6	5543.6	6.08	121392.5



2.52.1 1.25.1 1.25.2 5894.1 1.25.3		212.3 150.0 288.6 26.7 3.1 C.4 45.C 12.4 128.9 3923.0 176.5 150.9	78.4 £12.7 451.8 68.6 85.4 2.2 212.3 150.0 288.6 26.7 3.1 C.£ 45.C 12.4 128.9 3923.0 176.5 150.9	2.4 429.C 420.7 114.2 1475.0 74.5 14.5 2931.4 3.5 78.4 412.7 451.8 68.6 85.7 2.2 1746.0 0.0 212.3 150.0 288.6 26.7 3.1 6.4 681.1 6.3 45.C 12.4 128.9 3923.0 176.5 150.9 4440.0
				*****
	אפיזארג כרפב	אפיז אר א כרסב	מפיז ואר א כרק E	אנייז אר א כרפ E

APPENDIX F

## NARF HIGH DEMAND ITEMS

	NUMEN IL AT URE	MANY E. C. L. B. C. A. B. C. A. B. C. A. B. C.
AAF NORTH ISLAM) TOP 104 (BY REQUISITION FREQUENCY) OF NSNS DEMANDED  PPLICAGLE PERIOD 21 NUVERHER 1979 THRU 30 SFP TEMBER 1980  CLUMY 1 15 FER 100 1 1 NUVERHER 1979 THRU 30 SFP TEMBER 1980  CLUMY 1 15 FER 100 1 1 NUVERHER 1979 THRU 30 SFP TEMBER 1980  CLUMY 1 15 FER 100 1 1 NUVERHER 1979 THRU 30 SFP TEMBER 1980  CLUMY 1 15 FER 100 1 NUVERHER 1979 THRU 30 SFP TEMBER 1970  CLUMY 2 1 1 NUVERHER 1979 THRU 30 SFP TEMBER 1970  CLUMY 3 1 1 1 NUVERHER 1970  CLUMY 4 1 1 NUVERHER 1970  CLUMY 5 1 1 1 NUVERHER 1970  CLUMY 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jan Jan	
	CALT NAT	෬෬෬෬෬ඁ෦෩෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෬෧෧ ෬෬෬෬෬෦෩෬෬෬෬෬෬෬෬෬෬
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## APPENDIX G

## NSC SAN DIEGO LOCAL CUSTOMER LISTING

AFLOAT: ZCNES 1, 2, 3, 4 32AD STREET PIERS 1-16

PIERS 1-16

JESS 16-17

JESS 20-17

JESS 2 

7.0

N00242 N00245 N00254 N00948 N09815 INVAL BASE SAN DIEBO HAVAL STATION SAN DIEBO FLEET COMBAT SYSTEMS TRAINING CENTER FLEET ANTI SUBMARINE WAREARE TRAINING TACTICAL AIR CONTROL SDI VCT 1 SENTER

CENTRAL: ZONE 5 32ND STREET COMPLEX & NAVAL STATION

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COLLECTOR COLLOCATOR C

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CAPE COUNTY AS

CSC SHC VANDOAM TO A44

ANAMA SCHOOL OF DENTAL ASSISTING AND TICHARDSY

ANAMA SCAROLASTIAG SERVICE DETACHMENT

AUTILE TICHANICAL MAIT 5

CCMANNIER TRAINING COMAAND PACIFIC FLEET

FLEET TRAINING CHATER SAN DIFFO

FLEET TRAINING CENTER SAN DIFFO

SCHERVISH OF SHIPBLDG CONVERSION AND FERALL

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HAVEL SAN DIFFO

HAVEL SAN DIFFO

AND TERMACHTE AND THE SHIPBLDG COMAND COMENTY

TAVAL ASSICHAL DENTAL CLINIC SAN DIFFO

SCHERVICES

HORE INTERRACIONAL DENTAL CLINIC SAN DIFFO

STRIMMEL SUPPORT ACTIVITY

HATLIMAL STEEL AND SHIPPLOG CO
N65913
N66022
N661+3
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MORTHWEST: ZONE 6 SUBMARINE SUPPORT FACILITY USS SPERRY AS 12
USS FLORIKAN ASR 9
USS DIKON AS 37
USS DIKON AS 37
USS PIGEON ASR 21
MYSTIC DSRV 1
TURTLE DSV 3
USR V CLIFF DSV 4
SUBMARINE SROUP 5
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GO INTEGRATED DOMEAT SYSTEMS TEST PACILITY

TAVAL DOEAN SYSTEMS CENTER

NAVY THOTICAL INTEROPERABILITY
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                  ZONE 6 OTHERS
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JSONS DUTPATIENT CLIMIC

FEDERAL BUREAU INVESTIDATION

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BUREAU CE PRISURS, METRIPOLITAN

CS MARINE SAFETY OFFICE

AMERICAN INC.

MAYAL RESERVE CENTER

MAYAL RESERVE CENTER

MAYAL RESERVE CENTER

MAYAL RESERVE CENTER

MAYAL BUILDATION AND TRAITING SUPPORT CENTER PACIFIC

MAYAL BUILDATION SYSTEMS SUPPORT ACTIVITY

MAYAL BURPORT CENTER

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> NIVAL SUPPLY CENTER SAN DIESO MILITARY SEALIFT COMMAND FLEET ACCOUNTING AND DISBURSING CONTER PACIFIC MAYAL SECURITY ORDUP DET MAYOD MASTA SAN DIEGO PERSONNEL SUPPORT ACTIVITY

NGC244 N43435 N6C557 N63896 N58625

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GENERAL ACCOUNT

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 N68508
N85460
N96771
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WALL STATION CHANGE SHOW

## APPENDIX H

## LOCAL CUSTOMER REQUISITION FREQUENCIES PER NUMBER OF ITEMS

THE FOLLOWING TABLE SHOWS THE NUMBER OF MINS THE PER SET STORED OF SEPTEMBER 1980

COLUMN HEADINGS MEAN THE FCLLCHIAD:
COLUMN 1 15 THE NUMBER OF HITS (RELLISITIONS) CA + ASN
COLUMN 2 15 THE NUMBER OF HITS (RELLISITIONS) CA + ASN
COLUMN 3 15 THE CUMULATIVE NUMBER OF ASN
COLUMN 4 15 THE CUMULATIVE NUMBER OF ASN
COLUMN 4 15 THE CUMULATIVE NUMBER OF ASN
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## APPENDIX I

## LOCAL CUSTOMER QUANTITIES AND REQUISITIONS

THE FELLCHING TABLE SHE'S UNIT CLANTITIES REGULSTILE ED 440 THE FREGLENCY OF OCCUPANCE OF THAT BURNET FOR A.S.L. SAN DIEUE CUPIES THE PERIOD 21 NOVEMBER 1979 THRU 30 SEPTEMBER 1540 COLUMN READINGS MEAN THE FOLLOWINGS CALT POPULATION (CONSTIUENING ALL UNITS OF ISSUE AS EQUALS) COLUMN I IS THE COLUMITY CEPANCET ON A REQUISITION (CONSTIUENING ALL UNITS OF ISSUE AS EQUALS) COLUMN IS INCOME. THE COLUMN IS A COUNTY OF THE COMPANY OF THE COLUMN IS A COUNTY OF THE COUNTY OF THE COLUMN IS A COUNTY OF THE COLUMN IS AND INCOME. THE COLUMN IS A COUNTY OF THE COUNTY OF THE COLUMN IS A COUNTY OF THE COUNTY OF THE COLUMN IS A COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTY RECH CATY # RCAS WITH CUP RAAS CCLB AS 8 AET 218 COLS AS 8 CUM 8 CF THIS GIV ISUM CCL2) OF TOT REAS COLLECCES OF TO GIV TCT STY 1101

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1764	l d	6225	0.46259	19464314.	0.00249	27:51411
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17.2	Ş	62/3	6.46615	19544263.	3.30492	27.03283
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1731	į	313	0.46113	15017314.	2.32243	27. 73048
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1697	5 4 4 4 9 2 4 2 3	8433	07349	19911733.	0.30550	28.33354
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APPENDIX J

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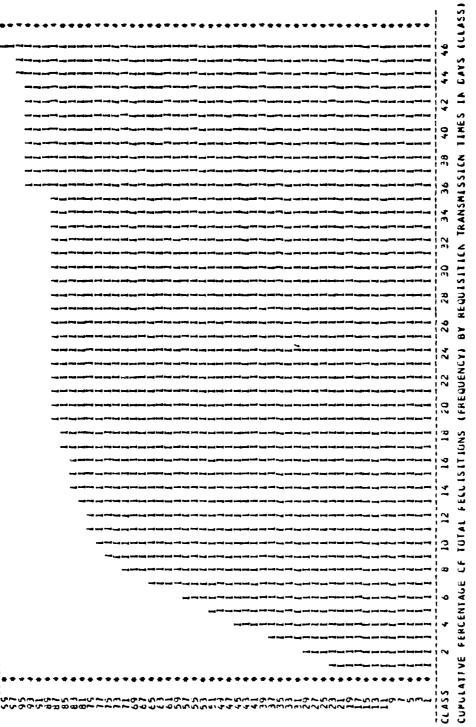
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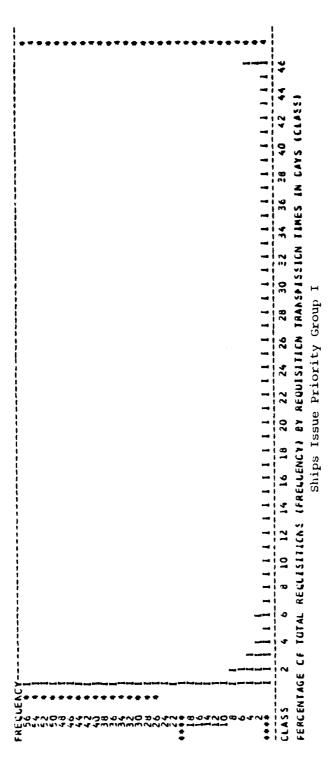


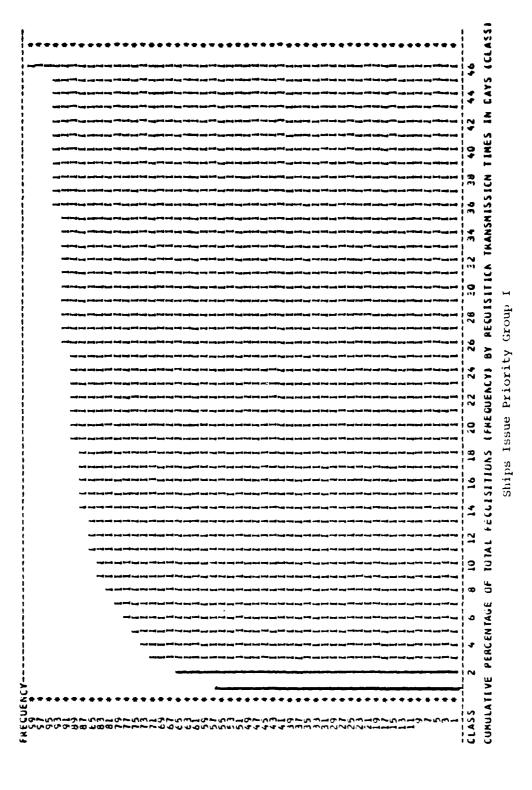
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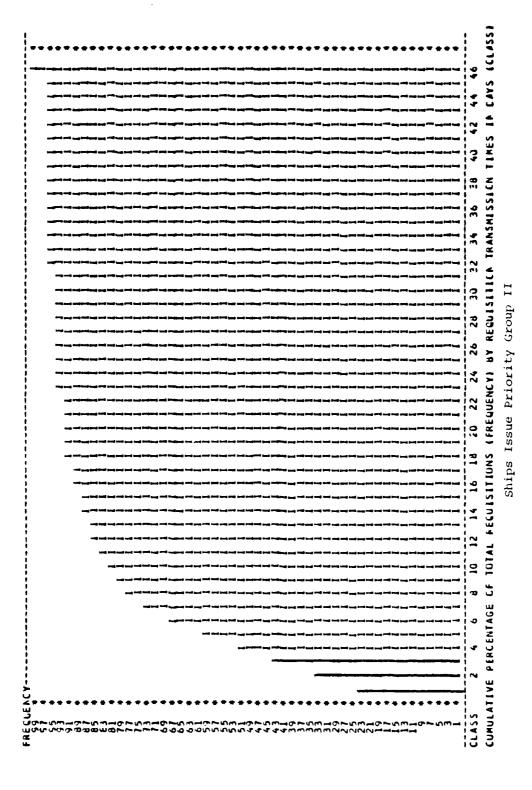
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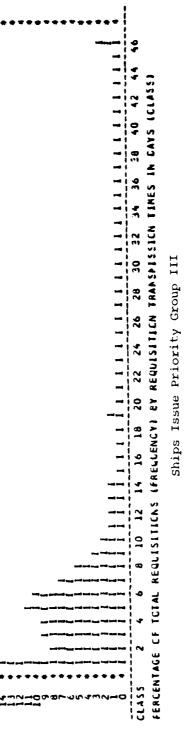


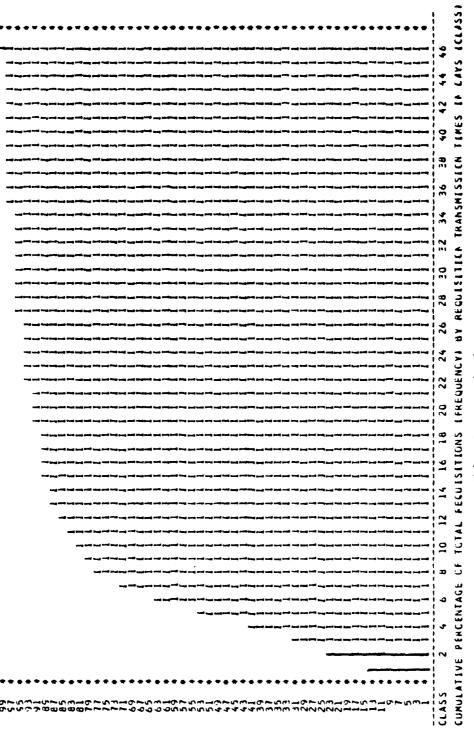
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APPENDIX K

LOCAL CUSTOMER AGGREGATE DEMAND PATTERNS

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APPENDIX L

TOP 26 LOCAL CUSTOMER INDIVIDUAL DEMAND PATTERNS

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5 563 451 592 662 465 0 438 271 378 367 306 440 1040 874 1176 403 264 0 536 448 377 284 241 0 519 3 0 0 0 465 2654 2054 2513 1656 1276		0	c	0	o		•	0	ပ	
0 438 211 318 327 306 430 1040 814 1176 403 264 0 336 448 377 284 241 0 519 0 0 0 0 0 465 2654 2054 2313 1654 1276		ĸ	563	451	345		247	494	0	5545
440 1040 814 1176 403 264 0 336 448 377 284 241 0 519 0 0 0 0 465 2854 2054 2313 1656 1276		0	4.38	711	918		171	306	•	1691
0 336 448 387 284 241 0 519 J O O O O 465 2854 2054 2313 1056 1276		400	1040	919	1176		103	564	•	4541
0 519 J O O O O O O O O O O O O O O O O O O		0	336	25 4	311		784	147	•	1686
465 2654 2054 2313 1056		0	616	3	0		0	•	•	210
	MONTHLY DEMAND	465	2854	2054	1113	-	959	1276	•	10674

CENTINUATION OF DIG 6025E.	1C 6025E.	. :	TINCE STATE	111	1980 ******	:		
	•	0	820	\$ 30	1054	101	a	1001
	0	185	238	101	£15	246	٥	1845
	0	153	756	997	225	164	J	1764
	•	508	P f. 2	236	246	428	•	1616
	0	9:30	36.2	653	.,	9	•	1115
MCNTHLY DEMAND	0	1648	2076	1616	2235	9161	•	1646
		:	A TH	<u>.</u>	1980 ******	:		
	0	0	7	9	215	251	ø	673
	0	147	384	193	306	251	<b>.</b>	1422
	1.2	324	15.1	797	406	305	Ç	1402
	0	620	134	+30	159	***	٠	1986
	302	31	252	328	113	181	0	1611
MCNTHLY DEMAND	314	1232	1453	1713	1660	1432	4.3	1304
		•	ERFF + + + + + + + + + + + + + + + + + +	9	1980	:		
	o	112	50.2	101	403	284	0	1836
	o	511	513	101	408	510	•	3411
	0	394	43,	534	151	193	9	1421
	0	308	176	182	339	151	0	1051
	0	764	0	0	•	c	J	485
MCNTHLY DEMAND	•	1942	1544	1657	1131	1248	•	8653
		•	ATPF ********	۲	1980 *****	:		
	•	9	195	336	363	0	•	1160
	0	157	762	717	050	324	٥	1759
	0	790	245	152	151	503	-	1122
	0	150	154	250	165	288	•	1269
	0	34.7	142	091	750	•	ပ	1038
MCNTHLY DEMAND	9	1238	1442	1130	1685	812	~	6348

CENTINUITIEN OF UIC 60258.	30	2	60258	<u>.</u>	•	PROCESS AUGUST	Au	JS DE	1980	1980	:::				
			0	_	0		2	0		•		83	•		83
				_	314	~	503	246		273	m	34.7	•		1369
			0	_	335	7	2.7	527		3 10	7	787	~		1426
			•	_	187	•	330	214		369		30.3	ø		68 51
			•	_	367	~	200	747		316	m	322	w		1414
			•	•	0		7	9		•		•	•		0
MCNIHLY DEMAND	EMAND		•		1317	•	5 25	1134		1210	7	1334	~		1166
					:	•	. S.	**************************************	1980		•				
			0		0	ح	999	345		318	4	6 4 d	3		1838
			0		509	\$	533	184		462	•	910	0		8562
			•	_	164	•	334	134		456	7	256	0		1879
			_		584	7	24.3	193		366	•	283	•		1315
			J	0	569	•	6.64	9		0		0	0		168
MCNTHLY DEMAND	EMAND		•	s	1553	27	7554	1256		1603	ž	1651	•		8618
FOTAL DEMAND	AND		1255		17185	15185	بر. 20	16431		15545	143	14205	54	-	16310
***************************************	:			•	•		:	•						:	•••••
COG	ST 29	1H 7887	9.7	9¢ 5642	1R 242	2 3 3	75	JV BH	7027	96 51 9C 7027 20419 15594	96 15594	46 208	94	2.1	K 2 2692
CGG TCTAL	31	¥.	3m 2m	# S	₹~	55	115	250	2H 139	67.60 CE 671	9£ 99	4.7	161	***	1066
CCG	12	25 25	<b>₩</b> ~	50	70	\$ <b>*</b>	<b>:</b> ;	79	<b>4</b> m	20	2F 6	5 Z	₹,	==	90
CCC	9 <b>~</b>	నౌ	17	4	•	ø	•	3	9	9	o	ပ	•	0	9
END UIC 60258.	025B.														

UIC 00244. CAILY SUMMARY OF MEGUISITIONS FUA PEALID DECEMBER 1575 THRU SEPTEMBER 1980	SUMMARY OF	HECUIS11 10	NS FUR PEA	1 10 DECEMBI	ER 1575 TH	RU SEPTEMBER	1980	
	SUA	BED	JUÉ	450	1150	E81	142	INIAL
		:	********* CECEMICK		1979 ******	•••		
	0	a	7	9	0	0	ø	9
	188	578	378	0 * *	356	116	0	3493
	-	725	696	412	F61	283	ပ	2338
	~	613	165	176	378	164	ø	1725
	0	o	•	9P7	150	346	u	7R5
	0	3.7	7	•	•	9	0	33
MCNTHLY DEMAND	15.1	1702	1515	1214	1015	1631	•	8175
		:	APPRICE	0861 XYDN	******** 08	:		
	o	o	~	^	153	535	7 7	1122
	326	328	615	494	555	312	•	2142
	824	465	206	927	665	268	•	2704
	ñ	405	553	33.2	<b>\$</b> 76	425	ø	1.964
	~	347	235	057	44.2		9	1285
MENTHLY DEMAND	1154	1545	799	71.15	2355	1540	==	1176
		:	**************************************	3 X X X X X X X X X X X X X X X X X X X	00 4444444	:		
	0	a	~	•	IJ	292	•	797
	0	389	220	611	764	**	•	1362
	~	35	5,59	111	431	224	•	1453
	*	o	114	1117	211	503	Ö	5711
	0	354	737	333	951	573	•	1627
MCNTALY DEMAND	un.	118	1563	(1)	1634	1641	0	8249
		:	H)YY## +*********		******** 0867	:		
	0	9	7	0	U	0	536	536
	14	135	1.24	902	366	515	-	1011
	•	169	386	500	449	245	•	1441
	*	707	246	150	123	515	U	1646
	0	315	203	126	433	253	ø	1334
	01	301	•	0	•	9	٠	311
MCNTHLY DEMAND	5.4	1224	101	682	1551	926	185	5049

CCNTINUATION OF UIC 00244.	. 00244.	•	**********		******** 0861	:		
	0	0	C <b>5 1</b>	32	585	533	0	1294
	0	332	14.5	345	331	393	1606	3146
	~	205	376	797	400	405	•	1961
		480	222	366	004	504	•	1677
	~	992	25 d	607	•	0	0	135
MENTHLY DEMAND	•	1580	1134	1771	1720	1535	1610	6819
		•	ATH		000000000000000000000000000000000000000	:		
	0	0	3	0	622	315	•	440
	-	214	243	736	211	181	•	1492
	n	389	335	314	576	374	45	1771
	-	203	273	339	536	102	•	1555
	•	c	15 9	757	411	13	200	1374
MCNTHLY DEMAND	×	806	1943	1141	1134	1084	245	2619
		•	ALLE ***********************************		1980 ******	:		
	12	203	24.3	497	540	159	U	1451
	0	132	117	677	96.2	383	9	1811
	•	385	114	513	211	189	-	1479
	-	1 42	141	760	1112	005	•	1371
	<b>m</b>	329	•	•	0	e	•	132
MENTALY DEMAND	1.9	1571	7101	166	3502	1131		0259
			****		080 00000000000000000000000000000000000	•		
	0	c	263	368	51.4	c	145	1711
	103	201	1323	667	622	280	1035	1882
	•	95	975	156	445	288	ပ	1710
	œ.	760	176	0,40	406	185	•	1621
	_	376	215	370	644	•	•	1411
MENTHLY DEMAND	101	932	1734	1951	1962	153	1180	8930

14   15   14   15   15   15   15   15	CENTINUATION OF UIC 00244.	7 2 2	. 00244		:	ISULLA ********	74	JU ST	0961	******** 0861	:				
NCMTHLY DEMAND   State   Sta			0		0		•	•		0		851	Ų		7
HCNTILLY DEMAND			~		912	~	5.6	338		312		240	•		144
HCMTHLY DEMAND   9   1056   1131   1371   1125   1171   31   127			~		544	7	9	312		413		848	38		171
HENTILLY DEMAND   1056   1131   1371   1725   1171   31   6.2			~		161	~	2	1.1		346	•	613	•		=
HCMTHLY DEMAND			•		385	•	9.1	497		970		992	•		111
NCNTHLY DEMAND   9   1056   1131   1371   1725   1171   36   62			٥		•		9	•		•		0	•		
17   1940   13   150   130   1465   12   1906   17   17   1960   17   1940   17   17   1940   17   17   1940   17   1940   17   17   1940   17   17   1940   17   17   1940   17   17   1940   17   17   17   17   17   17   17   1	MCNTHLY DEMAND		•		1056	=	31	1211		1725	<u> </u>	121	36		620
17   19   19   12   19   17   19   19   19   19   19   19					:		5.5	PTE 10ER	1980		:				
196   323   491   425   262   2   196   196   193   493   414   0   22     1	•		0		M		50	336		465		1.2	908		177
1   196   323   493   414   0   22   1   297   567   563   463   414   0   22   22   375   711   0   C   0   0   101   24   297   205   1538   1651   1134   81G   865   25   268   275			2		345	7	- P	917		\$15	•	91.	7		1 90
1			-		961	7	23	161		455		292	~		100
CTAL DEMAND			~		267	•	~	503		483	•	114	a		226
TCTAL DEMAND 2129 12130 13134 12167 18912 12824 4725 760.  TCTAL DEMAND 2129 12130 13134 12167 18912 12824 4725 760.  CGG 9C 9C 9C 9C 9C 9C 2N 9C 2N 9C 2N 9C 112 9C 11 9C 11 11			0		375	•	=	0		ပ		c	•		1086
TCTAL DEMAND 2129 12130 13134 12167 18912 12824 4725 760  CCG 49C 9C 94 CY 9C 2H 9U 12 11 56 11 91 4C 18  TCTAL 42201 2213 10415 1135 5982 112 99 6317 708 43 14 2383 115 2  CCG 70	MENTHLY DEMAND		•		1266	2	55	1538		1881	Ξ	+61	916		8636
CCG 49C 9C 9'4 CY 9'G 2H 9'G 12 108 43 14 2383 115 2 1 1 CTAL 42201 2213 10415 1135 5982 112 49 6317 708 43 14 2383 115 2 2 1 1 CTAL 42201 2213 10415 1135 5982 112 49 6317 708 43 14 2383 115 2 2 1 1 1 GTAL 91 24 9Y 6G 9K 6G 12 9 9Y 6CZ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TCTAL DEMAND		6217		12130	131	36	12167		21691	126	77,	4125	,-	09
36 94 257 66 94 66 14 1 90 12 64 16 26 62 62 62 95 62 95 95 95 95 95 95 95 95 95 95 95 95 95	CCG 9C 1CTAL 43201 24	3 <sup>4</sup> C 213 1	1 5 150	5	96 5485	2H 112	37	718.0	H102	2. 2.	==	15	46 115	<b>≛</b> ~	
91 25 KL 2R KK 5F 2L 1K CU 41 9J 9h 1R 2F 0X 6P 2J 6H 6A 4R JH JU CL 26 0 0 0 0		4 6 4 4	357	.J.	4¥	99	30	••	90	22	8 9	76	95 20 20	85	87
CCG 0x 6P 2J 6H 6A 4P JH JU CL 36 0 0 0 0		2 × × × × × × × × × × × × × × × × × × ×	176	44	₹¢	103	797	1024	3 <b>%</b>	4n -0	760	<b>4</b>	2 P	£9	• • • • • • • • • • • • • • • • • • • •
		30	35	3.7	<b>5</b> ~	12	έv	ź.,	<b>52</b>	36	•	0	c	0	

### 110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					;	
110 282 110 282 110 282 110 282 110 65 10 0 0 0 114 135 115 25 11 1099 146 1396 16 1 1099 16 1 1099 17 46 1396 18 446 19 446 19 446 19 446 11 41 341				101	į	4
114 . 613 48 . 594 110 . 282 0 . 0 . 0 14 . 1354 15 . 1354 16 . 1356 17 . 25 18 . 1240 18 . 1240 19 . 146 19 . 446 43 . 407	*********	EM 16 19 79				
174 613  48 594  110 282  0 0 0  0 0 0  146 335  189 1240  0 396  0 396  1 341  161 1099  448 407	•	•	ø	•	720	077
110 282 0 0 0 0 0 0 132 1554 46 355 59 1540 0 306 0 306 0 306 12 25 1 341 161 1099 161 1099 43 407		100	585	103	346	3565
110 282 0 0 0 0 65 332 1554 46 355 19 12 25 11 341 161 1099 10 0 0 10 1099 11 341 12 25 13 407 0 0 0 14 341 16 1 1099 17 407	583	117	334	390	101	5038
0 65 332 1554 332 1554 46 355 59 304 46 355 59 351 60 396 0 396 0 396 12 25 1 341 161 1099 140 19 440 43 407	307	B ( s	3 2 4	554	•	1592
0 65 332 1554 0 0 0 146 355 334 156 0 376 0 376 12 25 1 341 161 1099 161 1099 161 1099 161 1099 161 1099	•	114	233	1 7 1	-	555
332 1554 0 0 0 146 355 139 351 148 336 0 0 0 148 336 0 396 1 341 161 1099 161 1099 161 1099 161 1099 161 1099	•	•	•	•	•	69
0 0 304 46 355 54 351 85 1240 0 0 0 112 25 1 1 341 161 1099 182 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 184 400 43 400	1015	0251	1480	1493	919	9609
0 0 100, 230 100, 304 100, 351 100, 306 112, 25 113, 407 100, 0 100, 0	TINDUKE ********	UA17 1980	••••••			
0 230 46 355 134 351 85 1240 0 0 0 144 341 161 1099 161 1099 170 0 0 0 0 0 0 0 0 181 1099 181 1099 181 1099		3	253	184	72	089
46 355 39 351 85 1240 0 0 112 25 1 341 161 1099 43 446 43 407	2	517	,14	192	<b>J</b>	1219
46 355 39 351 60 0 146 336 1 341 161 1099 60 0 60 0 746 746 747 748 749	27.1	123	330	405	32	1111
351 85 1240 0 0 0 148 336 0 396 1 341 161 1099 0 0 0 0 0 0 19 446 43 407	158	158	304	283	\$6	1796
85 1240 148 336 0 396 17 25 1 341 161 1099 0 0 0 0 19 446 43 407	375	311	226	•	•	1301
144 336 0 396 0 396 12 25 1 341 161 1099 0 0 0 0 0 0 0 312 19 446 43 407	1571	9751	1302	1133	162	1019
144 336 0 396 12 25 1 341 161 1099 0 0 0 312 19 446 43 407	**************************************	AU1KY 1980	• • • • • • • • • • • • • • • • • • • •			
144 336 0 396 112 25 1 341 161 1099 0 0 0 0 0 0 0 0 0 43 446 43 407	7	0	•	453	09	538
12 25 12 25 1 341 161 1098 0 0 0 0 0 0 19 446 43 407 0 413	*9*	415	342	333	181	5159
12 25 1 341 161 1098 0 0 0 312 19 446 43 407	11,	557	518	352	63	1588
1 341 401 1098 0 0 0 312 19 446 43 407 0 413	368	967	358	254	135	1433
161 1098 0 0 0 312 19 446 43 407	757	1+7	364	423	ပ	1442
312 446 407 413	1433	7111	1437	1824	463	1560
~ 1 4 1	PROSESSE MAKER	CM 1980	•••••			
	7	O	0	3	186	168
	117	314	142	582	571	1712
	320	.19	552	314	Ξ.	1455
	P 9 2	167	336	+0+	96	1917
	213	947	256	364	36	6191
0 288	7	0	0	•	0	288
MENTHLY DEMAND 62 1926	1153	1374	1139	1441	906	7603

CENTINUALIEM OF OLE BORBE.	3		:	********* APBIL		1980 ******	•		
		0	•	24.1	927	245	25 ts	98	1062
		•	434	366	194	361	274	20	1419
		0	343	34.3	305	211	29.7	100	1605
		0	229	26.1	147	353	212	18	1460
		0	371	325	335	•	0	•	1031
MENTHLY DEMAND		•	1111	1568	1301	11.16	1011	314	6637
			:	A4K	23	1980 *******	•		
,		•	0	•	0	213	241	8 1	145
			337	964	677	197	927	36	1515
		9	114	323	324	36.1	354	130	0061
		~	562	34.1	057	316	403	9	1613
		•	59	£12	157	338	363	61	1871
MCNTHLY BEMAND		æ	1102	1324	1041	1495	1593	867	9589
			•	SHEC		1980 ••••••	:		
		6.1	388	10*	906	212	274	126	1970
		58	329	363	684	244	402	7.5	2168
		9	554	394	197	283	256	3.4	1838
		0	305	134	950	33.6	399	28	1584
		0	317	÷	c	0	၁	9	315
MENTHLY DEMAND		119	1528	1351	1575	1285	1331	111	1872
			:	A II T		1980 4444444	:		
		0	0		607	242	•	9	149
		0	657	200	167	302	761	34	1534
		36	382	413	> 38	322	425	20	2166
		1.1	341	26.3	<b>5</b> 97	371	459	5.7	1764
	<b>,</b>	13	544	463	757	327	•	0	1595
MCNTHLY DEMAND	•	9	1506	1695	1484	1564	1050	141	1512

CCNTIN	CCNTINUATION OF UIC 65888	UF U	16 65881	<b>.</b>	•	ISUGLA *******	A 3.0	NST.	1980	• • • • • • • • • • • • • • • • • • • •	:			•	
			•	0	0		9	•		•	ĕ	322	2.8		350
			4.5		356	•	33.4	•10		313	Ţ	755	105		6861
			1.7	~	P 1 4		353	343		339	~	240	14		19/1
			41	×	350	~	235	916		976	×	304	2.9		1620
			J	0	261	•	324	382		413	~	564	34		1691
			-	-	0		0	C		o		0	0		~
KCRTHL	MCNTHLY DEMAND	a	2	•	1385	15	1254	1434		1443	7851	78	212		7402
					•	******** SEPTETUER 1980	PS see	1 E 10 E R		********	:				
			•	0	*	•	301	151		30.1	*	357	1112		1492
			9	0	308	ren	324	167		345	3.5	283	18		1616
				1	342	~1	331	687		376	7	675	111		7861
		•	•	0	105	4	103	P ( 7		<b>209</b>	7	418	15		2358
			1.0	•	428	•	394	0		0		0	0		845
HCNTHL	MENTHLY DEMAND	0	\$?	<b>"</b>	1613	=	1874	1218		1623	1534	3.	386		653
TCTAL	TCTAL DEMAND		156		14549	135	013610	21535		13944	14048	70 25	3441		14478
•	•	•	******	•		•		*****	•	***************************************					:
CC6 47		11 73 14	1K 9H 2314 15293	250	7 <del>4</del>	96	73	*3	130	2.8 350	5.8 4.1	194	24.	21 49	90 5813
CCC TOTAL	# ~	5 × ×	¥,~	35 263	36	4 2	7-	27	153	50	æ, en	er en	22	ŏ°	22.5
CCG TOTAL	25 10 10 10 10 10 10 10 10 10 10 10 10 10	₩ <b>~</b>	ζ. 89	9	c-	19	<b>4~</b>	₹~	4~	<b>₹</b> "	2H 21		9	٥	0
200	90000														

UIC 00246. DAILY SUAMARY UF REGUISITIENS FUA PEILOD WECEMBEM 1575 THAU SEPTEPBER 1980	SUTHARY OF	RECUISITION	S FUA >	3 330 001 1 3	MBEN 1	S75 THRU	SEPTEPBER	0961	
	Sub	Q TE	Ju	460		Jth	£81	5.4.1	IDIAL
		•	•••••	**************************************	6161	**********			
	•	o	7	•		•	0	91	18
	=	313	1 59	1013		111	921	91	2938
	*1	412	520	144		558	95	~,	1844
	v	66	906	014		25.3	106	9	1375
	0	0	•	178		754	001	•	240
	-	265	7	0		•	r	ø	593
MCNTHLY DEMAND	*	71.51	1915	2345	~	1517	1115	34	1308
		•		TAUNAL *********	1980	• • • • • • • • • • • • • • • • • • • •			
•	•	0	r	173		111	231	m	121
	1.1	242	300	316		225	178	1.1	1961
	57	305	382	986		39.7	322	12	1844
	71	163	34.	111		2 035	947	120	1002
	9	. 814	33.2	325		757	•	•	1301
MENTHLY DEMAND	5.4	1178	1354	1134		1361	116	167	6835
٠		•	:	Arthese & Statista	0861	•			
	0	o	~	•		ပ	216	~	518
	-	152	13,	857		278	187	•	1414
	•	3.94	40¢	306		233	122	4	1575
	•	~	57.3	197		386	545	-	1444
	<b>c</b>	3.14	45.4	522		233	198	•	1951
MENTHLY DEMAND	16	1041	1111	1073	_	1032	1213	11	9119
		•	RUTTE	E0772	1980	******** 0861			
	•	0	~	0		•	•	1.1	~
	7	364	212	327		376	239	~	1091
	•	167	33,	167		21.6	22	7	1184
	4	232	326	697		274	232	ų	1463
	-	\$75	32.4	163		001	353	=	1991
	1.2	710	3	•		J	•	•	727
MENTHLY DEMAND	97	1211	1521	1713	_	9101	968	7	0919

CCNTINUALIEN OF UTC 00246.	UIC 00246.	•	TERET ********		1980	:		
	0	0	363	641	316	231	~	1001
	٥	514	1112	1117	461	235	7	1673
	~	387	36.1	121	176	192	77	1280
	17	319	523	715	234	311	•	1121
	•	364	36.3	197	9	0	9	1010
MCNTHLY GEMAND	*	1435	1833	9411	1185	1044	:	6757
		•	A72		********* 0861	÷		
	٥	0	0	c	250	142	4	201
	2	502	677	997	266	184	MET	1286
	~	183	374	348	322	215	1.2	1691
	4	303	5 <del>X</del>	1115	150	197	4	7441
	•	•	7,	310	274	563	60	1320
MCNTHLY DEMAND	12	190	1414	5571	1324	1374	33	9029
		:	HALL		******** 0861	:		
	•	325	192	338	997	. 183	7	1681
	01	386	544	438	212	361	e,	2034
	٠	213	39.9	165	818	151	<b>~</b> 1	1612
	•	318	24.5	321	268	404	01	1590
	UP.	182	7	0	9	•	0	161
MENTILLY DEPARD	35	1484	1513	1432	1414	2121	18	108
		•	ATOF		******** 0961	:		
	0	Φ	P15	332	2 7 6	•	-	1961
	o	175	154	1)6	321	<b>587</b>	3.2	1302
	09	412	340	587	151	213	٥	6191
	~	3.4	770	927	162	503	÷	9111
	a	166	33.5	957	111	o	9	999
MCNIHLY DEMAND	6.3	1101	1402	1961	1235	707	33	9559

CCNTINU	CCNTINUATION OF UIC	.c 246.		:	ISDER *******	Au	15 25	1980	•••••• OP61	:				
		•		c		•	0		•	Õ	1004	5.2		BE 01
		•		163	•	37.1	156		153	-	152	m		1045
		m		329	e.	3.1	433		218	À	345	•		6291
		s		361	~	233	619		22.1	-	175	11		7591
		19		185	4	420	330		413	-	761	=		1546
		53		0		•	0		o		0	0		53
MCNTHLY	MCNTHLY DEMAND	90	~	1038	2	1336	1525		1054	18	1879	9		6963
				¥	•	4 S E B	******** SEPTE 1680	1980	• • • • • • • • • • • • • • • • • • • •	:				
		С		•	•	128	140		151	Ā	101	~1		1814
		1202		288	-	15.1	110		142	5	240	•		3318
		•		08.1	4	45.4	218		544	~	187	7		1350
		0		223	~	117	157		105	3	311	24		9711
		-		155		5 9	C		•		0	•		552
MCNTHLY	MCNTHLY DEMAND	1107		802	77	1215	1232		1363	=	1141	33		7882
TETAL DEMAND	) EM ANU	2406	17	12094	15353	5.3	13ud9	-	\$\$\$21	<b>51601</b>	<b>51</b>	460	_	11619
•		• • • • • • • • • • • • • • • • • • • •	•				• • • • • • • • • • • • • • • • • • • •		•		•			:
606 1014	2H 9N 91 237 17441 25519	61557 76	81.5 1	35	5 U 5 9	15.0	77.105	7 × 7	±3	681 681	9¥ 126	>0 6	2312	9L 233
CCG TCTAL	96 16 11 54	51 16	.j. 4	¥~	11	3.	2,7	90 R 20	Ĩ.	<u> </u>	75	70 70	<b>₹</b> 50	21
CCG TOTAL	AX BH 3 &	77	17.	ž e	201	24	97	<b>.</b> ⊃∞	24 E	<b>5</b> -	•	9	•	0
		•					•				•		•	:
		*******			•	*****	• • • • • • • • • • • • • • • • • • • •	:		:			•	•
END UIC	END UIC 00246.													

UIC 03361. DAILY SUMMAAY OF RECUISITICNS FOW PE4105 DECEMBER 1575 THRU SEPTEMBER 1980	Y SUNMARY OF	REGUIS LT LCNS	FOR PERIOD DE	EMBER 15	15 THRU	SEPTENBER	0961	
	ans.	NC I	Ici ato	Π ~	Itu	181	5.6.1	IUIAL
			SECEMBER DECEMBER	1975 **	•••••••			
	0	0	7	•		•	•	۰
	0	234	0+		0,	2	0	395
	7	76	105 34		13	.,	0	355
	P.	18	25 19		53	\$2	0	287
	0	0	09		91	11	3.6	183
		4	•	o	0	o	•	s
MCNTHLY DEMAND	•	413	240 146		150	162	34	1231
		•	TALINIL ********	******** OR61	•			
	0	0	24		751	77	53	567
	3,	69	136 130		13	146	0	652
•	0	12	24 P4		3.2	1.5	15	258
	4.1	3 39	101 192		101	43	5.5	926
	9,	136	151 135		551	•	0	679
MENIHLY DEMAND	137	636	444 001		164	313	165	2193
		•	OB61 ANINY 1980	1980 **	•			
	0	0	7	0	9	190	144	334
	840	516	131 620		564	139	56	2863
	-	315	101		542	129	20	1020
	6+	15	211 66		36	544	131	1684
	710	671	733 816		163	4.3	0	3211
MENTHLY BEHARD	1640	1411	1511 1151	1 1012	12	1049	9101	7116
		•	**************************************	******** 0861				
	0	c	7	0	0	0	121	121
	338	95	50 113		20	25	41	608
	0	592	884 878		122	74	~	707
	-	2	453 625		11.5	661	<b>3</b> ¢	1150
	99	61	113	9	919	151	111	1456
	6.3	66	7	•	•	0	0	102
MINIME DEMAND	878	434	1411	1002	25	150	326	5724

15   15   15   15   15   15   15   15	CENTINUATION OF UIC 01361.	C 03361.	:	1174		1980 ******			
15.2   12.8   22.0   12.24   45.6   119   414   22.2   12.6   12.6   12.6   119   414   22.1   12.5   12.6   119   414   22.1   12.6		o	0	171	11	141	132	56	637
15.2   12.8   22.0   12.24   45.6   119   414   2   247   56.2   85.2   169   0   0   0   0   400   15.14   1491   165.6   593   94.6   1   1		0	8	=	101	252	165	378	935
1		15.2	128	220	1224	45 E	119	<b>515</b>	2155
247 562 852 169 0 0 0 2  400 1409 1514 1911 1636 593 946 1		-	512	15.	360	222	111	107	1392
400         1514         1591         1656         593         946           10         0         0         0         61         94         1           1         222         42         18         6         14         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         6         1         1         6         1 <td></td> <td>243</td> <td>295</td> <td>7 5,8</td> <td>691</td> <td>0</td> <td>0</td> <td>0</td> <td>2230</td>		243	295	7 5,8	691	0	0	0	2230
1   222   42   18   68   14   5   5   5   5   5   5   5   5   5	MCNTHLY DEMAND	400	1409	1514	1661	1656	593	946	5561
1			:	×		080	_		
1		0	0	•	0	£ 3	16	-	179
4 (53 137) 442 169 27 146  9 31 52 31 47 44 1077  424 0 136 46 178 547 8931  429 912 1635 1037 565 723 2057		-	222	7.5	P 1	9 3	*	••	367
424 0 136 46 178 547 831 424 1077 424 0 136 46 178 547 831 545 429 912 1675 1037 565 725 725 725 725 725 725 725 725 725 72		•	653	1373	345	189	2.1	941	3336
424 0 136 46 178 547 831 5 429 912 1675 1037 565 723 2057    **********************************		0	3.5	25	11	1.5	;	101	1268
429 912 1613 1037 565 723 2057 7		424	0	136	9+	178	241	831	2162
26.3 199 2.12 151 162 177 126 30 102 249 19 64 19 19 19 19 19 19 196 98 19 72 38 1791 361 2 32 3 0 0 0 0 0 0 610 580 573 1193 766 2015 503  0 0 25 26 46 1 1 1  194 91 141 112 165 133 875 124 91 141 112 165 133 875 12 81 1251 683 667 0 0 26 16 1267 2345 492 543 292 961	MCNTHLY DEMAND	674	216	1673	1037	555	123	1 507	1332
263     199     232     351     162     171     126       59     149     61     42     38     1791     361       30     102     249     19     61     12     8       156     98     13     125     519     35     0       610     98     13     125     519     35     0       610     580     513     1193     768     2015     503       9     6     25     26     40     1     1       19     6     25     26     40     1     1       19     6     3     6     75     815       19     6     10     75       19     6     10     75       19     6     10     75       19     6     10     75       10     2     2     4     1     1       11     11     11     16     13     815       12     11     2     4     1     88     6       12     81     1251     6     6     0     0       21     1267     23     24     24     24     961			:	7			_		
69         149         d1         92         34         1791         361           30         102         249         19         61         12         8           156         98         11         125         519         35         0           2         32         1         0         0         0         0         0           610         580         513         1193         768         2015         503           0         0         25         26         4C         1         1           194         91         141         47         60         10         75           194         91         141         112         165         133         815           12         91         141         112         165         133         815           12         81         1251         643         667         0         0         0           216         1267         2345         432         543         242         961         961		563	144	332	151	163	111	126	1489
30         102         244         19         ¢e         12         8           196         98         33         125         519         35         0           2         32         3         0         0         0         0         0           610         580         513         1493         76         2015         503           0         0         25         26         4C         1         1           19         62         4C         1         1         1           194         91         141         112         165         133         815           12         91         24         41         88         6         6           12         12         24         41         88         6         6           12         126         234         43         43         43         43         46         60		69	149	9	12	3.6	1611	36 3	5567
196 98 11 125 519 35 0  2 32 1 0 0 0 0  610 580 513 1193 7EE 2015 503  ***********************************		30	102	563	61	t e	71	20	538
2 32 3 0 0 0 0 0 610 540 573 1193 768 2015 503  ***********************************		961	86		125	519	3.5	0	1603
610 580 573 1193 7EE 2015 503 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		~	32	7	0	0	0	0	34
0 0 25 26 4C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MENTHLY DEMAND	019	580	513	1193	76.8	5012	503	6579
0         0         25         26         4C         1         1           3         852         911         47         60         70         75           194         91         141         112         165         133         875           7         223         51         24         41         88         6           12         81         1251         643         667         0         0           216         1267         2342         342         543         292         961			•	7 *******		086			
3 652 911 47 60 10 75 194 91 141 112 165 133 875 7 223 51 24 t7 88 6 12 81 1251 683 667 0 0 216 1267 2345 492 543 292 961		0	0	57		<b>)</b>	-	-	43
194     91     141     112     105     133     815       7     223     51     24     t1     80     t       12     81     1251     683     667     0     0       216     1267     2345     492     543     292     961		£	652	11/6	. ,	09	22	~	7075
1 223 51 24 t1 88 t 12 81 1251 683 667 0 0 216 1267 2345 692 543 292 961		194	16	141	112	165	133	815	1115
12 81 1251 683 667 0 0 216 1267 2345 642 543 292 961			577	75	<b>5</b> 7	7.7	88	•	764
196 767 613 745 643 767 1971		12	19	1251	683	667	0	0	5634
	MENTHLY DEMAND	216	1361	2343	4.32	543	767	196	9489

CENTINUATION OF UTC 03361.	D NOTION C	JF UIC	03361.		•	•••••	• August		1980	•••••	••••				
			c		0	•		0		0	20		13		001
			, -		- 12	77	~	18		114	99		125¢	-	1506
			<b>.</b> 4		. 2	**	~	97		77	701		80		504
			, ,		1160	1384		115		117	130	_	961	4	404
					57.4	185	~	7		٠	15	_	1003	-	5561
			: ?		0		•	0		0	•	_	•		0 / 9
MCNTHLY DEMAND	. DEMAN	ءِ	1456		1189	1684		158		554	1001		5552		9676
					:		SPECIFICATION SEPTEMBER 1980	E 18ER			•				
			1		_		; ; •			26	17	_	-		<b>511</b>
			= .		7 .	-	: :	-		ų: 1	8	~	5.4		240
			•			- «	: 3			99	56	۰	5.5		312
					<b>;</b> ;	, "	; ;			٠,		_	s		156
			2		•	-		•		0		0	9		13
			. · · · .		₹ <del>.</del>	71	o •	2		] [	100	و ،	115		415
MCNTHL	MCNTHLY DEMAND	ş	133		;	•	•	!							
16141	TCTAL DEMAND		5415		8897	1117	-	1352		6763	1901	_	8674		50515
			***************************************		•	•								•	:
COG	96	96 94 8253 15923	0196	243	18 18	230	717	¥.5	2270	1001	76	52	1H 2258	4463	28 235
CCG TCTAL	5 H 209	11.75	691 46	35	2130	161	, ; , q	74	22.7	ه د	52	4 4 4 4	NS 11	₹•	95
CCG TGTAL	46 28	к1 274	¥.1	>2	£1 13	40	2.0	¥~	2.5 4.2	ž~	<u>.</u> -	17.9	*-	35 192 193 193 193 193 193 193 193 193 193 193	<b>2</b> €
COG	2E 11	27 17	۲ <sup>2</sup>	25	7~	2×2	₹~	<b>4</b> ~	# 7	57	2 x	•	0	0	9

EN3 UTC 03361.

UIC 65918. DAILY SWAMARY OF ALCUISITICNS FOR PEATOO DECEMBER 1575 THAU SEPTEMBER 1980	UMMARY OF F	14 CUIS 11 IC!	NS FOR P	EALUD DECE	MBER	15 75 THRU	SEPTEMBER	0961	
	אחק	สาม	Jue	#£13		Ith	181	191	IUIAL
		•	•••••	****** TEMIER 1979		•••••••			
	c	0	•	•		0	c	-	-
	0	336	14.	787		471	6.4.9	IJ	1813
	0	330	24.3	171		121	337	0	1155
	0	45	70	117		<u>"</u>	124	0	194
	•	•	?	747		£ ¢	0.0	9	<b>#0</b>
	0	77	7	0		0	0	•	7.7
MCNTHLY DEMAND	•	783	43.2	182		667	1911	-	3800
		•		ATMUNTE	1980	• • • • • • •			
	0	c	7	691		105	143	Ö	115
	0	708	111	597		149	11112	125	36.31
	~	1 38	15	-		872	111	•	179
	-	126	12,	146		522	515	ပ	1175
	o	170	8 8	501		233	c	0	909
MCNTHLY DEMAND	•	049	154	180		<b>\$35</b>	2946	\$21	6535
		:	•	**************************************	1980	•			
	0	Đ	7	0		ပ	173	S	123
	ပ	5,9	=	157		110	614	0	1080
	14	211	<b>1</b> 0	<b>5.77</b>		155	124	0	958
	1	0	156	7.9		150	152	•	1078
	0	241	'J'	\$2		185	65	•	609
MCNTHLY DEMAND	15	1 55	756	797		5 7 7	1644	0	3166
		:	I CTAX	HOPKE	15.80	•			
	0	0	ð	•		0	0	U	0
	o	6.8	355	34	-	518	182	9	968
	၁	197	255	352		213	730	•	1151
	7	330	139	1+6		110	176	•	1297
	0	145	31.3	151		8.	478	٥	1537
	0	5.7	3	6		ပ	0	•	15
MCNIHLY DEMAND	-	818	1007	16.91		656	7161	0	5543

CENTINUATION OF UIC 65518.	IC 65518.	:	**************************************	11:	1980 *****	:		
	0	c	323	9	173	173	ပ	168
	-	141	306	162	624	113	ပ	1160
	•	369	141	112	454	961	•	2110
	0	155	252	465	102	168	0	1643
	•	327	39.	1.13	J	0	0	928
MCNTHLY DEMAND	-	1314	1133	1658	1267	759	J	6505
		:	TYM +++++++		1980 ******	:		
	c	С	?	c	238	96	0	336
	0	263	244	8 4 7	245	6.9	0	1069
	0	161	211	732	146	19	~	0.50
	0	544	151	138	66	12.1	0	148
	0	c	38	141	172	95	•	443
MENTILLY GEMAND	0	104	121	105	667	154	*	3545
		:	******** JUNE	ñ	******* OR61	:		
	0	124	113	121	146	153	0	619
	0	28.7	173	512	13¢	350	-	6511
	0	362	36.4	111	1.57	155	9	1310
	0	11	14.3	151	1 80	16	ပ	621
	0	682	9	•	•	•	•	697
MCNTHLY DEMAND	o	1139	629	490	308	131	-	4004
		:	YJUE ********	>-	1980 *******	:		
	0	c	134	415	224	9	o	743
	0	489	594	265	151	208	0	6561
	-	159	79	346	556	533	J	1062
	-	30	533	161	284	1842	3.48	3343
	~	500	61.5	•	715	0	•	471
MONTHLY DEMAND	5	878	1154	1553	1133	2584	842	8128

		•		c		•	•	_	9	•	191	•		404
		•		169	_	111	522		133	-	961	0		1137
		4		141		113	153	_	454	-	143	-		1195
		IJ		372	,	37.3	96		1112	13	1353	0		5455
		•		303		157	61	_	228	7	268	đ		1069
		0		6		•	c	_	O		0	ပ		•
MCNTHLY DEMAND	2	4		585	-	451	1000	_	1056	54	2421			6324
				:	•	**************************************	TE 13ER	1980		*******				
		0		c		2 ;	617	_	194	7	134	0		576
		0		114	•	483	916	_	3 A C		25	-		1551
		-		153	•	454	183	_	101		34	0		923
		0		667	•	545	946	_	18	7	107	0		1112
		-		524		6.3	0	_	0		•	0		320
MCNTHLY DEMAND	0	~		680	7	1232	1991	_	655	4	125	~		5115
TOTAL DEMAN9 31 8762 8414 11J22 9266 14963 1576 5403E		31		8762	á	8414	11.022		9266	14963	63	1576		54038
CCG 4N TOTAL 4287	67 RE	11441 95161 ELRE 36 76 86	77	*~	20	3778	J.«	3752	SF	K.Z 2825	SE .	4× 26	ž Ç	118
CCC AX TCTAL 24	2H 112	124 124	<b>30</b>	<b>4</b> 2	576	4.7	15	77	20	96	318	38	₩.	9.4
CCG 9X TCTAL T	983	11 73	2 <b>*</b>	<b> 60</b> 5-	45 15	47	<b>~</b> ^	<b>4</b> 20	30	95	21	ī >	<u> </u>	751
CC3 9H TGTAL 191	\$7 **	. <sub>9</sub> 2	70	-	0	•	9	•	•	•	•	•	•	

UIC 60259. DAILY SUMMARY OF REQUISITIONS FOR MENIOD DECEMBER 1579 THAU SEPTEMBER 1980	SUMMARY OF 1	REQUISITION	S FON	3 230 00113	MBER	1579 THAU	SEPTEMBER	1980	
	RUS	MCN	145	ILE D		IEU	EBI	142	IDIAL
		•	*****	******** GECENSER	61 61	********			
	0	c	9	0		0	c	34	34
	*1	316	919	34.7		370	240	1	1913
	71	332	245	404		1112	707	~	1309
	7	122	181	143		122	169	•	946
	*	o	•	951		791	214	1.1	563
	-	43	G	•		u	0	J	3 3
MCNTHLY DEMAND	<b>£</b> 3	818	1945	155		495	954	61	4813
		:	•	APROVAL ********	0861	•			
	0	0	30	117		212	141	13	173
	•	902	111	252		330	230	77	1320
	23	277	211	30.7		999	745	54	1993
	۰	4 36	107	921		187	132	51	1711
	•	119	153	617		242	c	9	193
MCNIMLY DEMAND	;	1045	6 76	1111		1865	566	94	0409
		•		AMENASE 4 ***********************************	1980	•			
	0	0	•	0		0	250	2	597
	7	137	113	916		.88	320	13	1554
	16	246	2.36	717		558	122	9 [	1253
	~	<u>:</u>	104	617		750	160	1.1	648
	61	119	311	697		553	691	0	1211
MONTHLY DEMAND	3.7	918	1013	1023		1053	0511	5.8	5137
		•	HUTAN ********	# P P C P	1980	•••••			
	0	0	0	•		v	•	10	01
	14	109	717	142		051	173	•	555
	93	174	1.33	126		145	3	0	2001
	11	136	184	718		151	168	13	7611
	•	415	31.6	***		195	523	~	1606
	12	142	•	•		J	•	•	154
MENTHLY DEMAND	5.6	1349	1216	240		155	663	52	4853

CENTINUATION OF UIC 60259.	UIC 60259.	•	**************************************		1980			
	3	•	313	160	325	194	9.1	9101
	un.	428	236	758	169	218	=	1315
	8 7	225	7 5 7	891	519	201	1	1159
	12	216	717	512	\$15	211	23	1170
	13	188	150	343	0	0	0	169
MENTHLY DEPAND	4	1057	1214	1131	346	968	63	5357
		•	ATH	1980	*********			
	9	0	9	0	502	777	v	433
	115	181	177	184	246	163	5.7	1348
	~	134	284	653	240	173	17	1103
	12	175	123	177	150	525	•-	796
	•	7	250	940	291	311	13	1464
MCNTHLY DEMAND	4.1	765	863	1545	1172	1111	6.9	5310
				0861				
	•	16.5	707	857	512	186	37	1100
		757	764	10.	446	717	*	8681
	58	4.33	334	542	250	145	ψ.	1510
	•	205	l cl	522	213	101	<b>1</b>	616
	•	141	•	0	v	0	•	200
MENTHLY DEMAND	7.5	1256	1121	1123	1514	<b>502</b>	8	5623
		•	X 17 7 0 0 0 0 0 0 0	0851				
	c			9		5		165
	) CI	340	20.2	738	300	241	. 71	1245
	61	17.5	691	44.0	311	570	7	1370
	`				244	34.5		1361
	7 2	107	; ;	- 4 - 7 - 7	239	; -	•	5 5
0.444.70			110			) pr	, ,	
MCMINICA DEMAND	ç	7001	101	0067	X 7 F 7	629	ŗ	7

. • 2 :								
6.4	0	•	•	0	190	54	7	234
	192	236	352	395	155	790	150	1503
71	186	102	156	235	118	5	76	629
4	559	507	171	539	3/11	<b>:</b>	164	9591
?	157	141	987	270	142	13	111	7.
90	0	7	0	•	•	0		30
	1228	693	115	1139	996	250	5411	~
	:	**************************************	EPTE 43ER		*******			
0	•	200	154	160	757	12	7.	189
<b>3</b>	126	301	205	102	751	15	1008	90
12	252	i p7	170	159	46		101	<u>*</u>
	142	154	957	707	55	1.2	à	1 5 8
	161	. 54	c	U	•	0	7	513
HCNTHLY DEMAND 43 .	108	1033	180	161	553	29	:6€	3937
TCTAL DEMAND 531 1	10001	10373	11,18	11470	1658	810	52087	87
	•	• • • • • • • •		••••••		• • • • • • • • • • • • • • • • • • • •	•	:
CCC 92 9N 93 5109 1018 1018 4563 4109	6611 73	KZ 14 506 111	77	9J 28	1H 9A 271 378	8 90	100	1081 73
CCG CX 91 4A 9C TOTAL 1 294 11 6	46 21	57 . C1	1	96 5 4	14 9H	n9 2	\$4 15	77
CCG AX 91 9X SM	17	÷ *	9	0	•	0	0	•
		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *		::

UIC 20132. DAILY SUMMARY OF RECUISITICAS FCR PEAIGO DECEMBER 1575 THRU SEPTEMBER 1960	SUMMARY GE	RECUISITICA	S FCR P	EAIGO DECI	EMBER 1	STS THRU	SEPTEMBER	1960	
	Sub	BCN	INE	4E0		JED	Est	142	IDIAL
		:	•	**************************************	1979	••••••			
	0	0	9	•		0	•	33	3.3
	ø	5.1	75	9		27	19	J	283
	~	13	~	S		110	20	0	181
	-	99	1700	\$25		164	÷	J	2596
-	~	7	G	19		18	11	-	101
	~	0	9	0		0	0	0	-
MCNIMLY DEMAND	•	154	1194	136		325	141	34	3195
				/	1980	• • • • • • • • • • • • • • • • • • • •			
	c	·	15.1	11		141	36	-	959
	,	. 15	54	6.9		5.6	7.89	*	288
	-	112	2 10	81		<b>.</b>	601	0	634
	4	32	307	123		146	91	-	621
	7	=	34.6	31		9.7	0	0	474
MCNIHLY DEMAND	s	777	1734	115		426	7 057	•	9667
		•	•	**************************************	1980	********			
	0	0	9	•		0	=	~	13
	S	126	3.5	43		115	71.1	0	664
	•	106	56	19		125	830	æ	1642
	0		3.	102		19	12	•	221
	7	32	3.5	63		7	11	0	198
MCNTHLY DEMAND	~	267	154	697		356	1111	31	5573
		•	TOVER COCCESSOR	#3.4CH	1980	• • • • • • • • • • • • • • • • • • • •			
	0	0	ċ	c		0	r	0	0
	7	22	515	787		<b>101</b>	85		1003
	•	30	7.3	59		153	61	0	340
	15	25	5.15	80		31	54	•	161
	•	99	7.	787		205	5.4	0	1167
	0	15	c)	•		•	c	0	15
MENTHLY DEMAND	58	122	1142	1220		533	182	7	3328

CONTINUATION OF UIC	C 20132.	:	71Hd		******** 0861	•		
	٥	c	45	611	9	<b>£</b> 3	•	797
	ø	101	7	125	5.7	7.8	•	450
	14	1083	7,	7	,	901	0	1255
	o	106	133	144	101	2,4	0	916
	٥	21	£ 3	99	•	•	•	116
MCNTHLY DEMAND	70	1111	323	458	25.1	187	<b>σ</b>	5659
		:	**************************************		1980 ******	:		
	0	0	3	0	2.8	35	-	40
	11	124	21	54	128	50	-	506
	0	65	3	162	46	20	•	369
	0	9	5	69	15	95	<b>~</b> 1	328
	9		36	241	53	10 15	13	155
MCNTHLY DEMAND	=	554	311	875	343	243	22	1718
		•	ANT TO SECOND SECOND	j.	******** D861	:		
	***	17	1863	10.6	118	126	121	31.71
	150	123	Ť.	=	01	01	E	346
	•	95	97	1559	105	<b>?</b> 5	~	1806
	-	12	191	69	454	7,	0	404
	4	12	9		5	0	0	91
MENTHLY DEMAND	156	364	2085	0557	667	236	125	6203
		:	ATFF ++++++++++	וזרג	9999999999999	:		
	0	0	~	110	92	ဂ	-	558
	0	95	60	66	314	98	~	199
	7	218	3.2	132	512	£	2	559
	c,	=	2	25	218	141	7.9	969
	S	2	125	38	364	•	•	959
MENTHLY DEMAND	10	460	396	694	1251	276	96	8767

CENTINGATION OF DIC 23132	•				•		77777 ********	7 3 3		))))))					
			-	0	0		0	•		J		161	3		161
			•	0	25		101	25		154		128	99		\$44
			5 d	70	7.0		13.	7.7		317		~1	2		648
			01	0	338		33	31		5		<b>6</b> 3	-		504
			•	7	8		11	30		1520		9	9		1776
				~	٥		7	•		œ		0	J		
MENTHLY DEMAND	UEMANI	9	2	~	571		345	* 1		2062		£ + 3	12		3165
					*			seesess Schilled 1940 seesess	19 40		•				
			-	0	42		502	9		140		64	40		564
			22	~	80		13	64		200		79	ပ		123
			01	0	122		5	36		367		463			1546
			•	-	11		15	69		<u>*</u>		101	6		350
			_	0	123		٧.	0		•		0	J		125
MENTHEY DEMAND	DE MANÉ		33	<b>~</b>	475		353	717		1051		1115	7.0		3 308
TETAL DÉMAND	PANO		348	25	4268	90	F748	6446		7617	*	4584	415		32613
***************************************		:				•	*****	•		*****	•	•••••	*******	•	:
CCG FOTAL 2	9 9107	90	3612	3N 2551	957 957	1069	1634	H	2¢	4 99	3578	177	229 74	7	CX 12
COC	16	76	75	0,14 (3/4)	9H 154	41	* 1	29	3¢	3-	25	7 H 9	25	3.0	40
CCG 7674L	=^	27 9	1 P	26	9.4	4.0	22	*3	\$r	;-	36	200	97	22	200
CCG	70	24 10	48	77	01	0	0	9	0	J	0	J	0	o	
			***		•		•	•		•	•	•	• • • • • •		

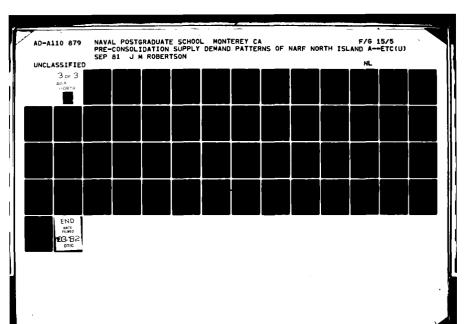
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UIC O4621. DAILY SUMMARY OF RECUISITIENS FOR PEAL/30 DECEMBER 1979 THRU SEPTEMBER 1980	SUMMARY OF	PECUISITICAS	FUR PEALS	DECEMBER	1979 THRU	SEPTEMBER	1980	
	δυδ	สูกร	Inc	£	ıtı	ERI	142	TOIAL
			******** CLUENSER	11EH 1379	•••••••			
	C	c	7	0	9	0	0	0
	•	101	120	1+1	£3	49	•	200
	0	9	75	16	36	12	•	319
	0	18	Э	0	IJ	€2	0	1,
	~	0	•	~	¢1	**	••	*
	0	13	9	0	0	0	0	13
MENTHLY DEFAND	~	P 5 1	114	517	104	707	•	933
		•	ATTRICT ********		1980 *******			
	0	c	7991	1610	1939	1958	1973	7756
	***	1.1	=	54	64	65	ø	1149
	c	19	**	12	36	15	ø	682
	e	33	77	31	6 10	24	301	125
	320	375	336	918	305	c	0	1702
MENTHLY DEMAND	1201	504	2123	1961	5112	2128	2286	13089
		•	TACORDER F. SAUSAY	14KY 1980	1980 ******			
	0	0	?	0	o	61	U	10
	၁	33	17	**	ij	3,6	0	203
	0	53	25	77	7	,	-	215
	0	0	727	99	54	16	0	266
	7	25	- 1	19	2	33	0	302
MUMBILY DEPART	7	128	563	661	250	051	-	966
		•	H)YTH		1980 *******			
	0	0	7	c	0	0	O1	m
		96	3.1	551	011	82	-	458
	٠	95	59	15	li	•	-	177
	o	19	4,	34	e e	95	ပ	535
	9	65	5.7	59	33	43	7	572
	0	1.7	7	0	0	0	ပ	17
MENTHLY OF YAND	5	336	1.2	763	223	165	~	11.75

CENTINUATION OF UTC 04621.	16 04621.	:	TIRYY ********		1980 04440000	:		
	0	٥	-	c	33	77	-	25
	¢	57	,	9.7	52	29	~	183
	9	7,7	7.3	94	<b>9</b>	34	-	513
	· c	26	?	35	\$\$	6.5	9	582
	1734	761	76	15	ပ	•	0	7197
MENTHLY DEHAND	1134	308	517	987	171	141	œ	3410
		:	) · v · · · · · · · · · · · · · · · · ·	161	******** 0961	:		
	c	0	7	•	14	1,	•	55
	0	132	373	6.2	5,	5.3	-	543
	-	64	5.	114	43	23	0	362
	•	5.7	33.2	35	33	Ŧ		015
	•		90	90	62	1349	•	1516
MENTHLY DEMAND	4	673	785	797	211	1493	ur.	2446
		•	EXT		********* 0961	:		
	o	4,5	5.7	1.1	6.8	63	13	977
	~	19	0.8	160	20	124	30	101
	2	97		691	C	23	0	315
	-4	98	6	185	34	22	~	275
	. 7	17	7	e	•	c	J	63
MCATHLY DEMAND	~	239	17.1	118	519	737	4. 4.	1 190
		•	ATOF		\$ 000000000 DR 61	•		
	9	9	70	9/	5€	2	0	191
	-	97	1.1	7	90 61	1,	4	143
	0	19	:	328	11	7.7	41	192
	91	23	7.1	11.1	12	~	ĸ	1074
	0	15	2	79	63	•	0	232
MENTALY OFMAND	51	163	224	1963	554	15	=	2582

CENTINUATION OF UIC 04621.	1411CN	in so	( 0462)	•	•	INDEER ********		رد <u>د د</u>	19 80	******** OP51	:				
			0	_	0		0	٥		•	•	599		0	465
			•	_	4.0		è ę	31		6.3		71		-	710
			9	_	61		75	01.9		1.1		2.7		~	518
			~		36		4.3	14		=		-		٥	106
			2		5		70	4	•	O1	-	511		•	151
			0	_	0		9	0	:	Ų		9	Ī	0	0
MENTHLY DEMAND	DEMAG	3	•	_	180	~	P F T	139		5.E	•0	079		۳,	1781
					٠	********* ScpiEijeR 1980	925	1 E 40ER	1980	•	•••••				
			0	_	0		-	1		•		50		7	99
			•	_	c		٦			J		5.		•	6.5
			9	_	40		97	1962		1570	7	214	•		11 15
			0	_	31		7.5	75		<b>£</b> 3		-1		-	517
			7.7		77		5 4	•		0		r		0	901
MCNIHLY DEMAND	DEMAN	ē	2.3		93		135	1341		1202	•	390		~	4621
TOTAL DEMAND	EMANO		33.19		7887		¢155	16.41		5942	\$6	5633	7380	•	33375
		•	* • • • • • • • • • • • • • • • • • • •		:	•		•			•			•	
C Gis T OT AL	1360	9h 3786	3365 3465	\$159 75	861 H2	CY 1443	25.	27	96 3518	<b>5</b> 1	3592	2°	90	1025	¥~
625 TOTAL	905 14	351 46	1 H 2 2	53	* <b>3</b>	33	20	170	×4	\$7	34	25 25	16	3 2	51 77
CGG TOTAL	99	<u> </u>	96 8.4	124	44 60	9H 111	77	11	25 22	35	25	30¢	09	₹6	¥-
CCS	5 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	356	1.5	2 K	91	9	7	7	9	•	•	9	9	0	•
**************************************	0. 621.		**************************************												

UIC 04648. DAILY SUMMANY OF AEQUISITIONS FOM PENÍOD DECEMBER 1979 THAU SEPTEMBER 1980	SUMMANY OF	REQUISITIC	NS FUR PE	HUD DECE	MBER 1575 TH	RU SEPTEPBI	ER 1980	
	qnç	BED	IU	E.	111	EBI	241	IUIAL
		:	******** CCUEPSER		******* 6161	:		
	c	c	<b>.</b>	c	Ĺ	0	•	0
	o	9 g	. 5 5	5,	46	ŧ	0	236
	9	69	2	9.	7,	71	Ĵ	710
	0	94	7,	9,6	F1	1	0	137
	0	0	9	~	Sē	0	0	4.2
	c	10	r	0	0	•	Ų	91
MENTHLY DEMAND	0	169	707	182	152	17	0	101
		:	ANALIAL SESSESSES		********* 0861	:		
	0	0	۰,	*	¥	113	9	213
	၁	80	P.	1.2	•	3.5	0	567
	2	109	77	113	\$	19	•	309
	-	001	16.5	70	6.2	0	•	365
	0	47	3	•	62	2	0	124
MENTHLY DEMAND		313	35.6	102	120	315	0	1305
		:	TAUDALT FEBRUIAT		1940	:		
	o	0	9	0	0	æ	-	σ
	7	73	;	9.6	2	<u>.</u>	J	151
	၁	19	3.0	12	1 2	35	~	160
	3	91	2.0	87	3.6	5.4	-	707
	0	0,	16	112	4.2	?	o	240
MENTHLY DEMAND	2	140	19.	117	129	111	•	692
		•	**************************************		******* 0861	:		
	0	С	9	0	0	0	141	144
	7.7	4	-	61	Ç	1181	8.5	1993
	9	1755	1553	ç	1.1	36	0	3526
	C	4.0	30	1.1	9	6.5	9	170
	c	55	97	108	•		•	061
	0	'n	?	0	0	0	0	s
MENTHLY DEMAND	77	1 908	1621	667	121	1913	242	9709



CCNTINUATION OF UIC 04648.	IC 04648.	•	11778	1	********* 0867	:		
	0	ø	151	73	341	71	_	979
	0	18	1	3	7.	\$2	~	267
	0	102	, C	25	23	\$2	~	514
	0	<b>9</b> 2	57	12	36	5.3	904	1118
	ю.	129	77	25	9	9	9	179
MENTHLY DEMAND		338	454	***	410	115	670	5404
		:	11H		1960	•		
	•	0	3	0	52	2	-	4 8
	-	~-	•	2.3	10	2	~	99
	0	91	2.3	~	*1	_	•	15
	0	1.4	24	15	7	*	u	151
	1		~ 0	2.7	62	23	~	103
MCNTHLY DEMAND	7	6 5	51	104	166	16	•	909
			4	u	******* UV7!	•		
	0	*	97	<b>5</b> -	55	21	•	641
	9536	1551	676	907	25	33	a	1462
	**	141	79	22	82	99	o	195
	m	2	26	77	77	97	0	185
	9	~	2	•	0	•	•	~
MCNTHLY DEMAND	3215	3844	1041	154	210	162	•	8715
		•	AINF ********	<b>&gt;</b>	1980 *****	:		
	•	e	222	;	7	~	-	320
	O	3.8	6.3	•	124	2	•	333
	٥	33	÷	\$	55	*	0	276
	•	131	64.5	2	-	٠	J	101
	•	9.	~	1.1	7	9	0	39
MENTILLY DEMAND	•	260	1777	¢ 10	523	69	-	1891

CCMTINUATION OF DIC 04648.	10 NJ 1	)    -	9464	•	•	ISDEDA ********	AU	Sust	19 60	1960 ******	:				
			۰	_	٥		•	•		•		×	•		87
			•	_	9		71	•		m		c	U		25
			•	_	-		•	•		0		•	-		2
			-		^		5	5.2		,,		•	•		131
			•	_	13		•	0.4		25	1	14	-	-	9
			0	_	٥		•	•		•		•	•		0
MENTHLY DEPAND	EFAND		~		23		5 7	69		63	~	88	7	~	275
					•		2.5	******** Siptetaer 1980 *******	1980		:				
•			•	_	•		2	-		16		~	Ü		•
			9	_	30		5.5	1.1		43		31	ø	7	2 30
			~		120		5.3	1360		1516	1649	•	1586	6326	7
			1134	_	1655		77	601		m		~	•	3586	š
			c	_	4.5		7	•		U		•	9		3
MENTHLY DEPAND	CKAN 10		1136		1454		177	1529		1644	1008	2	1586	1026	ŏ
TCTAL DEMANS	7		> 00 4	_	\$16 <b>8</b>	ň	5493	1171		3324	£044	2	2113	33130	×
							:							•	•
COG FCTAL 5'	3.00.5	75	35,01	555	1232	3436	11 07 14 07	14.5	32	**	10 20	7-4 	79.7	£5 £3	5.0
CGG	% 110	*3	\$ <b>4</b> C	37	4-	94 12	=•	20	151 151	35	37 18	2.8 1	- 2	× 9	3=
CCG	1 R	4 K	23	7=	32	74	4	37	34	5.6 6.8	740	22	15	o	•
END UIC Ores.	0.648.														

200 210	8 10. DA	171	SUMMARY OF	UIC 86810. DAILT SUMMARY OF RECUISITIONS FOR PEALUD DECEMBER 1979 THRU SEPTEMBER 1980	FOR PEALUE	DECEMBER	1979 TH	3 2	PTEMBER	1980	
			Su&	BCN	Ibć	410	IED		E81	142	10101
				•	Passesses GEGERSER	1154 1979	•••••••	:			
			•	•	,	9	•		•	13	13
			~	276	19	651	53		87	•	9
			~	145	77	<b>6.</b>	26		54	•	324
			•	56	4.3	200	70		286	•	465
			-	-	•	1	9 \$		23	-	155
			o	50	7	•	0		•	0	5.7
MCNTHL	MENTHLY DEPAND	2	2	864	129	133	238		168	<b>*</b>	1616
				•	ATERNIT	1989	••••••	:			
			9	0	-	35	124		90	0	181
			~	Ů.	9	116	7	-	125	1.3	1633
			~	6.9	<b>*</b>	96	G		12	•	502
			•	56	•		•		0	U	36
			•	•	~		~		r	0	91
MCNTHL	MCNTHLY DEMAND	ā	•	149	173	014	774		185	~	1111
				•	**************************************	147 1980	••••••	:			
			9	c	•	0	0		•	•	2
			7	~	~	=	s		•	9	30
			0	~	=	:	75		51	ø	69
			9	•	3.0	15	2		91	306	345
			•	~		_	•	Ī	556	•	329
MCNIHL	MCMTHLY DEMAND	3	~	7 9	9	-	*		30 1	306	437
				•	**************************************	1980		:			
			0	۰	•	0	•		c	•	•
			0	•	22		2		•	o	134
			0	36	2	29	64			0	142
			61	111	***	\$\$	6.7		10	Ų	1+1
			•	34	72	2	53		<b>\$</b>	0	326
			•	26	7	•	•		•	•	?9
MCN THE	MCNINLY DEMAND	3	57	270	759	875	151		134	٥	1510

CCATINUATION OF UIC 03816.	IC 03810.	•	11748 ************************************		1980	:		
	0	0	323		611	;	~	101
	0	63	7.7	5.	95	97	-	462
	•	35	3	1127	;	11	•	1283
	0	611	33	118	22	110	0	404
	•	369	10	9	0	e	0	\$14
MENTHLY DEMAND	٠	612	573	1490	139	194	•	3569
		•	X1H	-	***************************************	:		
	0	c	~		\$\$	\$6	~	101
	-	19	431	9.2	60	53		770
	•	58	11	505	??	•	•	613
	•	79	33	3.5	121	2	•	78€
	-	e	P 7	9	8.8	77	•	176
MENTHLY DEMAND	×	146	253	434	313	128	<b>m</b>	1749
						;		
	,	:	# TT	:	0861		•	
	9	<b>\$</b> U <b>\$</b>	7	2	35	=	٠	2
	•	52	•	~	•	-	_	46
	0	-	•	69	13	-	-	109
	632	43	71	4	<b>:</b>	11	•	801
	0	\$	•	0	•	•	•	\$2
MENTILLY DEMAND	635	152	7	194	ij	22	~	1121
		•	A377		•••••••• 0961	:		
	•	0	S	345	:	•	0	424
	0	<b>±</b>	<b>51</b>	90	36	٠		651
	•	154	57	31	5,	30	0	286
	0	*	F11	63	363	ž	0	658
	۰	19	<b>57</b>	30	•	0	•	121
MENTILLY DEMAND	•	017	543	125	+8+	2	_	1461

CCNTIN	CCNTINUATION OF UIC OUGO.	0F U	21990 2	÷	ř	•	TSUSUA *********	r 5 f	0861	********* 0861	:				
			9	_	•		7	c		9		**	ů		7
			,	_	650		2.1	21		25	-	16	•		914
			9	_	96	•	444	•		4.5	-	<b>13</b>	•		<b>602</b>
			0	_	29	-	121	60		62	-	46	7		411
			1631	_	4.5		711	•		5.5	-	9.6	•	•	2035
			•	_	0		•	0		٥		ç	•		•
ACNTH	MENTILY DEHAND	9	1631	_	613		202	176		522	•	\$14	~	•••	3876
					•	•	45.5 ***	******** Siptelber 1980 *******	1980	:	•				
	•		,	9	0		33	\$		5.2	1.1	1763	1762	•••	3664
			1818	_	1425		2.1	5.7		40	-	90	U		3383
			_	0	15	. •	20.5	01		•		c	20		557
			•	0	53		~	~		ø		~	9		4
			0	_	0		11			U		•	S		=
MENTH	MENTHLY DEMAND	Ģ.	1318	•	1469		285	8		\$\$	1.3	1320	1182	,	1358
ICTAL	ICTAL DEMAND		4114		1245	Ä	1628			2853	33	3984	2135	**	16652
•		•	•	•			•	• • • • • • • • • • • • • • • • • • • •		• • • • • •	•			***	
CCG	1793	26.76	5455	36,1	CY 842	1422	36 15	27	20	5024	2m	30 00 00	**	4.4 S.B	19
CCC	<b>3~</b>	× 2	9-	735	9 <b>9</b>	A 5 9	34	315 25	20 20	35	542 542	<b>4</b> ~	986	Ž.	77
606 157al	H2	95	₹•	<b>3,~</b>	16 16	24	X.P	<b>?</b> *	×	3.	<u>ځ</u>	2.*	ž.	₹e	<b>4</b>
CCG FETAL	9E 2	**	86	9	0	•	•	9	•	0	ø	9	. 0	•	٥
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UIC 03344. DAILY SUAMAPY OF AEULISTICNS FOR ZEALOG DECEMBEN 1919 THRU SEPTEMBEN 1980	SUTHAPY UF	REQUISITIE	NS FUR ZEA	1JC JECEMBE	1 1979 I	INRU SEPTEMBER	1980	
	₹n5	युग	JUE	KED	141	EBI	77	INIAL
		:	******** CEMIER	CEMICA 1975	******** 5/	••••		
	0	Э	7	•	0	0	701	102
	156	701	195	138	1467	394	158	5630
	238	28	7	\$2	129	•	-	946
		\$\$	•	-	5.5	2	•	220
	c	•	7	459	•	~	0	263
	-	25	~	G	0	c	ပ	53
MENTHLY DEMAND	356	151	217	419	1720	431	197	3614
		:	ATTO TE TOTAL TOTAL		1940 0400000	:		
	•	o	7	9.1	51	1070	339	1478
	0	\$5	;	19	101	9 6	86	434
	6.5	137	2.5	Çé	190	10	162	7.90
	36	501	\$	252	711	81	•	619
	•	142	3	9.6	v	•	•	193
MONTHLY DEMAND	191	564	564	644	454	1259	593	3764
		•	ANI DEFENDENCE	1980 YAUNE	•••••••	•		
	o	0	<b>.</b>	0	0	4	c	4.0
	33	114	3	£.	151	548	1114	5355
	110	638	1542	1362	1018	394	•	5319
	0	c	<b>5</b> ¢	9	~	•	•	103
	~	•	•	13	•	-	U	31
MCNTHLY DEMAND	156	155	1616	9171	1190	1039	1318	1890
		:	HUY WE	4CH 1980	•••••••	:		
	3	•	•	•	3	0	m	•
	-	~	~	-	••	•	v	77
	<b>.</b>	•	2	•	-	2	0	23
	-	~	9	•	•	•	•	=
	-	-	~	~	4	•	~	2
	57	0	•	o	•	e	•	\$2
MCNTHLY DEMAND	03	9	=	•	12	**	•	90

CENTINUATION OF UIC 03364.	3354.		Tirdy accessors		1980	•		
	•	0	•	0	42	3	-	201
	•		-	-	-	~	0	•
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MENTHLY DEMAND	•	~	~	07	\$	11	51	167
			T7 H	_	1980 *****	•		
	•	0	•	0	10	•	~	15
	•	•		0	•	33	-	39
	•	~		~	~	~	10	23
	•	-	-	-	-	~	-	01
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MENTHLY DEMAND	~	_	~~	٥	15	7	91	105
			1/4/1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•		
	~			*	-	•	•	53
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			~	~	•	7	5	15
	٥	~	•	M	2	7	•	13
	0	~	~	3	9	0	9	~
MCNTHLY DEMAND	<b>~</b>	12	2	13	::	~	•	10
			ATOF ********		1980 *****	•		
	0	0	~	•	•	~	•	16
	0	~	•	~		0		13
	•	-	~	~	~	•	-	1.1
	~	•	4	•	U	~	m	•
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MENTHLY DEMAND	•	~	1,1	=	51	•	91	3

CENTINUATION OF DIC 03364.	AT 10N	UF U	C 0336	;	:		ISTE OF COCCUSE OF	751	1980	1980 ******	:				
			•	•	0		7	0		•		0	0		٠
				~	326	N	281	112		0		•	9		121
			•	c	c		~	21		\$31	~	195	261		568
			107		536	~	383	118		502	~	707	161	_	1953
			192	~	33		•	-		. 85	~	508	8 2		623
	•		0	•	0		7	٥		a		0	ø		0
MCNTHLY	DEMAND	Q.	401	_	106	•	119	352		715	3	\$09	543		3891
					:		**************************************	FE 10ER	1980	********	:				
			c	•	0		121	711		168	1	194	178		673
			505	<b>1</b>	345	7	270	181		256	=	<b>1</b> 4 4	185	_	9761
			\$ 5	2	c		-	c		0	#	181	353		631
			107		166	-	13,	100		18	-	101	104	_	1130
			£3	3	23		~	•		0		2	•		53
MENTHLY GEPAND	LE PA	e G	970		159	ĸ	533	473		515	3	693	820	•	4659
TOTAL DEMAND	EMAND		2612	~	3279	e M	343 \$	1454		4450	1615	-	3590	~	24514
				•											:
C06 T01AL	314	1905	96 5092	1358	021 150	132	53	7.6	1640	\$ 120	18	₹.20 \$.20	16	45. 45.	K 2 208
COCTAL	706	<b>*</b> C	24 150	2.4 4.4	<b>9</b>	\$ 66 C	A-4	5.3	282	194	32	32	ř.	ER 12	35
CCG TCTAL	a o	Σ°	10	70	ۍ <b>٠</b>	74	ţ-	×°		<b>ک</b> "	<b>6-</b>	<b>5</b> 2	44	٩٠	3 3 5
CCG TOTAL	£.	9	э	•	ø	•	7	,	•	0	•	•	•	•	٥
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4 3	26 1 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	917 70 11 97 12 12 12 12 12 12 12 12 12 12 12 12 12		-	24 6 6 6 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	285
4.3	63 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 101 101 102 103 103 104 104 104 104 104 104 104 104 104 104	112 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-	4 0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	181
<b>4 4</b>	90 0 61 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 101 102 103 103 103 103 103 103 103 103 103 103	22 23 24 44 44 44 44 44 44 44 44 44 44 44 44		-	9 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	141
<b>4 4</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 101 102 100 100 100 100 100 100 100	10 2 10 10 10 10 10 10 10 10 10 10 10 10 10		-	136	
<b>~ -</b>	197	103 103 1324 1324 326 627	0 0 11 11 11 11 11 11 11 11 11 11 11 11		-	9 0 6	36
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·	0 63 75 18	32 32 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	16 67 1247 135 47	7 11 9 6 11	24 24	0 2	
	63 75 18	35 52 52 53 54	67 1247 135 47	#1 4 M P	2,5	- 2	113
	15	1324	135	3 4 6	54		311
	18	35	135	4 4		c	2740
		79	47		09	u	583
	21	0 3 7 1	1112		•	0	178
O 6 9	111	BC 5-1		223	236	13	3631
0 6 9	•	**************************************		******** D861	•		
1 6 9	0	9	•	•	2	7	46
<b>6</b> 9	39	75	99	15	20	~	308
•	18	2	8,	145	3	•	408
	•	77	*	0;	34	~	907
0	1489	70	15	53	112	•	1769
MCNIHLY DEMAND 16	6091	214	537	339	.322	01	2149
	•	**************************************		1980 ******	•		
0	0	9	•	0	•	•	•
••	28	2	40	19	;	0	151
0	8,	3	116	£.8	54	-	137
9	2.4	79	817	105	Đ	-	340
0	18a	10	13	63	33	•	1129
0	22	3	•	•	•	•	77
MCNIMLY DEPARED 1	1026	210	137	215	169	<b>5</b>	502

CENTINUATION OF UIC 04620.	11.5 04620.	•	TIPER COCCOCCOC		1980 ******	:		
	٥	0	09	=	-1	7	•	19
	-	c	•	0	•	•		7
	0	•	3	15	•	•	-	5.4
	0	•	^	•	7.4	70	U	1,
	9	•	2	50	o	•	•	5 \$
MCNTHLY DEMAND	~4	11	.C	\$\$	1:	01	~	707
			1		4444444 NBD1			
	9	0	•	0	36	***		183
	0	36	25	22	2.1	31	0	168
	0	54	7	*	<b>4</b>	79	0	294
	o	6.9	3	1354	6.5	40	0	1345
	9	7	254	11	63	15	•	473
MCNTHLY WEMAND	0	152	*1+	1571	192	35.4	-	2403
		•	ALL ***********************************		1980 ******	:		
	0	55	7	6.4	31	۲,	•	992
	114	135	634	83	5.2	1.6	9	958
	1202	12	=	Ξ	**	2	0	1328
	0	15	ç	2	6.2	42	7	223
	v	! >	•	٥	0	0	0	25
MENTHLY CEMAND	1.203	197	101	. 18	37.6	771	•	1617
		•	A 7 F F		******** 0951	:		
	0	0	77	20	•	0	0	39
	m	9	7	9	••	•	0	•
	0	13	•	•		~	~	34
	0	•	\$	428	3.8	19	0	1034
	0	15	20	39	101	0	•	1+2
MCNTHLY DEMAND	m	99	124	184	152	**	~	1357

CCNTING	CCNTINUATION OF DIC 04620.	٦ -	04620	<i>:</i>	i	1505 LA ********	*	3505	1980	•••••••	:				
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			.4	~	78		6.4	*		5		ĭ	<b>(41</b>		157
			•	s	5		7	1+1		90		16	-		1020
			9	0	6.5		5.3	133		53		24	0		313
			0	_	0		9	0		0		c	9		9
MCNTHLY	MCNTHLY DEMAND		_	_	750	~	275	9.4		533	7	252	ď		2043
					•	:	35	**************************************		*********	;				
			J	0	592	-	9	121		11	-	164	nı		9 # 9
			-		6.5		77 0	59		7.1		39	0		167
			7	_	30	14	1490	5.3		<b>9</b> ,		19	•		1128
			9	0	55		20	-		-		_	-		22
			0	_	23	-	19	0		•		e	9		9.6
MCN THE Y	MENTHLY DEMAND				385	91	1641	097		201	~	215	12		2823
TETAL DEHAND	E HAND		1251	_	4148	56	1095	\$011		2102	2	9221	761	Ň	20897
***************************************	•	i	•	****	***************************************	•	•					******	*****	***	:
CCG	96 4572	3613	15.25	90.	3417	±±	7.5	106.3 1	25	94	150	624	స్థ	45.1	518
Cui TOTAL	1 1 N	7.7	ď 4	3-	22	¥21	<b>£</b> 3	77	P. 4	<b>8</b> m	¥ •	<b>#</b> ~	7=	× *1	ă.
COSTAL	X 8	<b>5</b> ~	f 7	06	44	15	79	4.	21	55 <b>4</b>	•	0	c	9	•
ENU UIC	arressessessessessessessessessessessesses		***			• •									

UIC 20550. DAILY SUMMANY UF MEGUISITICNS FUM ÆLAIGO UECEMBER 1579 THRU SEPIEMBER 1980	SUMMANY UF	MEGUISITICNS	FUR 264100	UEC EMBER	1579 THRU	SEPTEMBER	1980	
	VU2	HCN	Juć	4.0	TED	£81	142	INIAL
			******** CL CENSER	11 19 19	••••••			
	0	0	9	•	•	0	-	~
	•	34	16/	64	<b>F</b>	**	0	121
	0	12	767	6.7	15	7.	•	*!*
	~	4	?		#1 61	'n	•	109
	c	0		15	4	•	•	99
	0	7	•	•	•	•	0	~
MENTHLY DEPAND	~	113	473	140	101	2	w.	£ 76
		•	A740440		0961			
	•	c	~	20	<b>.</b>	97	~	109
	0	26	115	4.3	20	44	Ų	324
•	0	91	95	13	53	97	•	185
	0	20	97	12	63	12	77	192
		ı	75	23	6.1	9	0	807
MENTHLY DEMAND	-	233	165	156	512	191	72	1145
		•	**************************************	1980 AN	•			
	0	0	ŗ	c	0	71	0	21
	ø	65	۲٦	9 +	152	<u>~</u>	0	195
	m	70	36	~	71	~	•	98
	0	o	1,1	10	0,	52	0	96
	0	:	3¢	20	w	\$	0	143
MENTHLY DEMAND	•	93	171	113	359	*	r,	861
		•	***** H1 4C11	1980	•			
	c	c	ာ	ſ	0	·	J	9
	0	54	54	97	•	61	0	101
	0	7.7	4.5	71	4.5	91	~	116
	13	19	2	35	19	70	•	110
	0	154	2.1	13	7.7	7	0	211
	197	36	0	•	ပ	•	J	317
MGNTHLY DEMAND	462	255	79	96	103	ć,	~	867

CCHTINUATION OF UIC 23550.	c 23550.	:	73777 ********	7117	1980 *****	:		
	0	c	113	163	9 8	~	J	321
	0	121	154	58	38	7	9	194
	0	=	7	*	3.6	5.2	612	134
	~	33	35	\$	£3	2	•	215
	0	39	•	70	•	•	0	69
MENTILY DEMAND	1	504	121	337	1::	19.	616	1800
		•	17K *********	7	••••• D861	•		
	0	e	~	•	42	*	0	16
•	73	91	~	57	10	118	304	205
	*	\$	,	4.5	#1 (%	5	•	502
	o	6	70	174	J	159	•	364
	o	0	•	52	•	ž	•	69
MCNTHLY DEMAND	1.7	51	111	697	÷5	354	313	1216
		•	# 77 · · · · · · · · · · · ·	¥	1980 *****	•		
		~	3	5	12	q p	~	100
	~	8+	7	6	113	7	•	176
	4,		15	981	5.7	5.2	•	462
	**	22	•	14	92	150	0	363
	e	34	7	0	0	c	0	39
MENTHLY DEMAND	20	700	291	157	346	352	u	1420
		:	ATEC ********	11,4	1980	•		
	0	0	121	54	38	c	r.	161
	~	12	3.5	20	٤ ع	341	J	295
	326	246	116	1360	97	;	57	3627
	1,1	88	210	7.7	90	104	30	617
	6.2	38	74	91	£3	٥	•	747
MENTALY DEPAND	200	1601	1430	1,16	290	984	2.5	2475

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UIC OBACS. DAILY SUMMANY OF REGUISITICNS FOR PENIOG DECEMBER 1579 THRU SEPTEMBER 1980	SUMMANY OF	AEQUISITIC NS	FCR PENTUC	DECEMBER	1579 THRU	SEPTEMBER	1980	
	<b>Unk</b>	NCB NCB	Inc	e£0	364	£81	543	INIAL
		•	**************************************	11.R 1979	••••••••	•		
	0	q	9	0	•	•	ø	9
	c	37	75	107	36	1581	22	1661
	0	54	~	23	91	507	0	369
	•	45	9	2	7.	321	Ų	534
	9	٥	,	30	~	,	ø	26
	0	~	•	0	v	•	0	1
MCNTHLY DEMANN	0	511	2.34	329	e 1	2115	23	1697
		•	**************************************	1980 AY	•••••	•		
	0	0	,	34	6501	;	67	1204
	0	56	3,	3.8	35	92	1.1	234
	0	410	6 9	12	<b>3</b>	11	11	693
	•	613	13	104	20	5.0	12	1223
	0	19	•	3	~	•	o	101
MENTHLY DEMAND	-	1420	135	157	1238	957	321	3495
		****	**************************************		1980 ******	•		
	0	0	7	o	٥	1813	830	2640
	18	3.6	3 d	4.1	5.5	507	~	368
		799	5,	9.7	3.1	20	J	169
		1 789	1013	<b>:</b>	28	17	-	5914
	0	415	43	15	46	6.9	•	290
MCNTHLY DEMAND	97	7900	7.11	+61	160	2154	633	1343
		•	**************************************	0961	••••••	•		
	0	0	•	0	0	•	9	9
	c	404	711	108	157	77	0	1143
	0	15	32	17	1 4	360	*	531
	9	77	1 5	~	•	~	-	1.5
	q	=	11	~	•	ď	0	3,4
	v	21	7	9	•	•	•	17
MCNTHLY DEMAND	0	613	11.	143	383	£0 <b>4</b>	•	1786

CENTINUATION OF UIC ONDOS.	1C Ouda6.	•	Alber seessees		******** 0861	•		
	0	•	~	5 d	-	;	0	128
	0	99	75	\$2	5.4	2	11	961
	0	1389	91	67	\$\$	2	a	1542
	~	32	13	57	78	<b>%</b>	9	128
	-	91	7,	<b>6.3</b>	o	•	ø	102
MCYTHLY DEMAND	•	1455	133	114	691	113	11	2096
		•	ATE ********	1980	••••••••	•		
•		0	r	•	19	•	o	9
	0	12	•	7.7	136	285	0	104
	0	٠	~	<b>6</b> 2	~	c	0	;
	o	c	•	c	o	-	~	
	0	•	•	_	v	0	v	•
MONTHLY DEMAND	9	11	53	*	707	560	~	989
				3				
•			¥77	251	1380 0861	•		
	ø	0	~	•	0	•	٥	0
	•	0	9	4	•	•	-	•
	~	o	36	0	-	0	0	36
	•	•	•	_	v	7	0	e
	0	0	•	c	v	c	J	0
ACNTHLY DEMAND	~	•	35	•	-	~1	-	7
		•	ATE	19 40	•••••••	•		
	0	•	7	0	_	•	0	-
	•	•	•	•	J	•	0	•
	0	0	7	0	•	•	•	•
	0	8	•	•	•	•	•	~
	0	•	•	•	J	6	IJ	•
MCHTHLY DEMAND	0	7	•	•	•	•	0	•

CCNTINC	5	<b>5</b>	CENTINGFIER OF UIC DAGGE.		٠	TSULLA	?	1500	1980	198d	::				
			•		•		•	٠.	•	Ų		0	•		
			•				•		•	9		o	0		
			•		0		ə		_	-		~	v		
			đ		đ		7		7	9		•	~		
			-		0		•		0	•		0	•		
			•		0		•			Ÿ		•	•		
MCRIMLY DEMAND	JEMAN	3	~		~		•		_	-		~	-		
					•			916446	1040						
			•		•	•	;			•		•	•		
			0		-				,	9		0	•		
			9		•		?		0	0		•	9		
			0		0		~		c	-		0	0		
			0		~		•		0	0		c	•		
MCNTHLY DEMAND	1)E MAN	2	9		m		7		•	-		•	•		
TCTAL DEMAND	EMANU		23		9999	<b>-</b>	1963	1370	•	2233	ž	5635	1905	=	185
			•		•			:		•					•
CC S TOTAL	1321	969F	1843	5-9 5-11	1023	42 E Z	26.36	1776	2095	¥ <u>0</u>	\$4 \$4	\$1.5	84 84 84	4m	•
CCS	98	2H 21	£ <b>4</b>	30	90 21	.9 <del>4</del>	40	3-	200	3 <b>-</b>	12	30	5 <b>°</b>	¥-	•
COC	2.5	44	<b>5</b> -	¥.	Z Þ	**	~	•	٥	ú	0	٥	c	0	
•															•
ENU UIC OBB36.	08836		s contro					•	•	•					•

CENTINUATION OF USE 4347.	13367.	:	Alken sessions		1980 *****	:		
	ø	0	35.3	2	102	~	9	255
	•	<b>5</b>	11.	5.1	176	70	~	151
	Φ	•	7	67	*	2	9	282
	0	35	701	15	52	٥	0	142
	0	125	427	61	0	0	•	205
MENTHLY DEMAND	•	218	1661	13	126	\$17	rs.	1939
		•	JTN 2000000000	2	******** 0861	:		
	9	•	IJ	e	<b>95</b> 2	122	0	328
•	0	7,	2	•	*	99	-	350
	3	=	777	7.4	102	3	~	321
	a	90	107	;	113	20	~	435
	0	52	77	=	511	9,	0	513
MCNTHLY DEMAND	0	110	130	771	638	345	•	1659
		:	BATT		1980	:		
	•	15	lds	97	36	61	7	321
	-	9	:	53	119	113	J	360
	0	22	16.3	187	3	98	9	593
	٥	~	9 6	<b>:</b>	103	6,4	9	753
	c	01	•	c	v	?	•	10
MCNTHLY GEMAND	•	111	436	210	35¢	267	~	1537
		•				. :		
			2788 2222222		*******			
	c	•	7	750	3	7	0	455
	o	٥	7	5.	₽ 8	04	0	512
	n	~	2	01	92	53	۵	577
	•	51	9,	7	£.8	20	0	760
	0	25	3.2		=	0	9	153
MCYTHLY DEMAND	•	90	186	348	327	151	•	1171

CURTING	AT 1034	3	CENTINIATION OF USE 63347.		•	****	JSTE FY ********	750	0861	****** OP61	••••				
			0		0		2	•		•		12	٥		12
			9		355		. 01	53		77		58	-		404
			0		=		102	3.6		101		15	0		331
			-		12		95	64		119		55	~		342
			0		13		1 5 1	2		121		69	9		369
			7		9		7	9		0		9	0		0
MENTHLY DEPIND	DEPU	3	-		1 44	•	644	111		415	7	192	3		1658
					•		**************************************	TE 4JER	. 0961	•••••••					
			•		~		~	20		324		86	0		452
			0				3.6	=		93		53	~		718
					\$2		761	1		*		;	c		260
			~		~		£ 3	-		£3		63	0		797
			7		33	_	+11	0		0		•	0		651
MCHEHEY DEMAND	DEMA	01	•		18	•	34.	29		543	~	258	7		1341
TOTAL DEMAND	EMAND		23		1295	, v	5163	7551		4234	28	2895	;	-4	15247
•		:	44444444444444444444444444444444444444					•							:
CCS	~~	96 5535	8451	12	331	2651	243.0	47	94 264	24	K2 1033	350	76	3=	24
COU	55	ãv	#-	~ •	z~	37	¥ ~	<b>3</b> ~	9 *	<b>;</b>	9K	*~	~ <sup>1</sup>	<b>_</b> ~	20
כנפ נכנאר	¥m	0	0	c	0	0	•	•	•	9	0	•	9	0	0
•			***************************************					:							•
•••••	:::	::::	++++++++++++++++++++++++++++++++++++++	:		•••••	•••••	•••••		•		•••••			•
FAC UIC 61387.	6 1 38	<i>:</i>													

UIC 03343. DAILY SWHARY OF REQUISITIONS FOR PEALLG DECEMBER 1979 THRU SEPTEMBER 1980	SUMMARY OF	REQUISITIONS	FOR PEALIS	JECEMBER	1979 THRU	SEPTEPBER	1980	
	AU.	a TH	IJi	460	JEG	E31	142	10101
		•	**************************************	15EK 1979	••••••	•		
	•	0	•	•	U	0	m	•
	3.7	15	4	o	_	•	-	55
	~	•	~	•	O	_	•	<b>±</b>
	0	~	~	~	•	•	9	•
	~	-	4		u	40	•	15
	•	~	7	•	0	0	u	~
MENTHLY DEMAND	1,	52	•	2		ţ	•	134
		•	AYVONTO	47 1980	• • • • • • • • • • • • • • • • • • • •			
	•	•		٠	m		cı	=
	ø	1.1	-	7	m	-	7	30
	•	c	-	~	C1		26	3.6
	0	0	-	-	•	•	~	13
	~		~	1.6	2	c	J	43
MCNTHLY DEMAND	10	54	-	2.8	36	2	33	138
		•	**************************************	1940	••••••			
	0	•	7	•	0	•	3.1	39
		•	-	7	v	•	'n	36
	•	٠	2	1.8	75	2	23	710
	~	1433	079	101	~	45	55	1349
	19	0	9	c		o	U	62
MCNIMLY DEMAND	\$2	785	119	144	58	163	116	1748
		•		1980	••••••			
	9	0	•	c	0	0	0	•
	77	01	56		IJ	•	•	79
	0	43	71	41	76	•	•	<b>5</b>
	•	15	2	65	34	62	9	677
	1.7	;	ć à	3.8	30	<b>9</b> 5	~	278
	0	122	7	•	•	•	•	122
MENTHLY DEMAND	1,	234	142	111	73	124	7.7	808

CENTINUATION OF UIC 03363.	16 03363.	:	**************************************		1940 ******	•		
	o	9	10.	*	30	29	-	1112
	c	;	2:1	*	92	97	129	163
	31	10	73	12	142	•	•	405
	9	120	F 01	3.5	60.7	110	102	513
	11	83	9	0,	0	0	u	977
MUNTHLY DEMAND	<b>*</b>	328	£ 53	\$13	238	061	236	1784
		•	#18	7	******** 086T	:		
	0	0	7	0	£3	2	-	118
,	36	67	£ 2	0,	5 m	33	0	314
	0	82	7	63	7	0	•	367
	7.7	96	75	167	23	21	•	910
	•	91	9 9	<b>P</b> 9	141	79	•••	415
MCNTHLY DEMAND	5.1	147	346	481	335	352	•	1824
		:	37 FF *********		1980 011111111	:		
	1.0	5.5	=	86	30	19	•	305
	O	69	105	52	176	5	J	505
	၁	38	135	145	33	~	•	373
	2.7	ž	100	95	11	61	-	\$27
	0,	64	7	r	•	•	0	3
MCNTHLY DEMAND	11	758	423	362	250	149	-	1481
	i	•	)77F ********		000000000000000000000000000000000000000	:		
	•	•	7P 2D	7.9	16 .	•	0	223
	c	69	\$	756	60	85	3	453
	9.6	65	114	107	13	*	•	809
	~	45	113	701	£ 3	25.5	711	185
	5.0	156	71	7.5	2.5	~	•	475
SENTHLY DEMAND	150	353	105	290	364	383	185	2518

CENTINUATION OF UIC 03363	ATICN	UF UIC	03363.		:		PETEL BESTER ASSESS	Š	1960	••••••	•				
			0		0		•	0		0		32	63		45
			-4		50		:	3.5		36	,-,	367	114		1971
			641		116	7	232	4.7		3		7	•		1703
			_ m		102	-	151	=		133		÷	19		999
			9		100		0,	1.5		103		24	61		413
			*		0		9	0		0		c	•		•
MENTHLY DEMAND	DEMAR	3	144		838	•	1.54	174		365	•	571	857		4148
					:		**************************************	1E 48ER	19 60	••••••					
			c				92	42		4		63	_		569
			~		2	_	::	112		11		82	-		493
			711		7,5		4.5	104		111		64	9.2		920
			20		5		121	1.5		52		<b>2</b> 6	-		357
			•		7		=	0		0		c	0	_	54
MENTHLY DEMAND	DEMAR	<b>9</b>	170		797	~·	373	613		365	•	717	8		1623
TCTAL DEMAND	EMAND		1439		3119	Ř	3414	7094		1412	2	2922	1540		16409
	•			:	•										:
CCG TCTAL	361	24/42	172	<b>;</b> -	>8	8517 818	21.6	X.	1018	150	8952 16	1288	345	2561	349
CrG TCTAL	74E	1 A X	2H 76	֥	58 7×	₹5	101	27	47		5°	40	2	<b>52</b>	77
CCG TOTAL	<b>#</b> 2	ŝ.	-1°		×	YN.	ጀሌ	34	<b>%</b> ~	×2.5	16	4 <b>2</b>	2E 1	<b>3</b> °	22
COG TGTAL	5 <del>6</del> 8	4~	11	4 T	X-	<u>.</u> m	•	9	•	đ	o	9	•	•	0
END UIC 03363.	0336		EN: UIC 03363.												•

UIC 53488. UALLY SUMMANY OF AEGUISITICNS FOR PELLIG DECEMBER 1919 THNU SEPTEMBER 1480	SUMMARY OF	LEGUISITICA	S FOR 2	ELLIC DECE	MBER	1919 THEU	SEPTEMBER	1980	
	पगड	35.6	175	ar in		111	ERI	195	Inial
		:	*****	CLUEMIER	19 19	********			
	ပ	9	7	•		٥	9	0	9
	9	9	7	٦		J	c	9	0
	0	0	~	a		0	0	23	62
	c	22	7	c		ø	o	•	22
	ø	c	9	¢		J	0	U	0
	9	0	7	0		0	c	6	•
MENTHLY DEMAND	•	22	•	9		•	•	5.3	45
		•		TINUALL STREET	1980	1980 *******			
	o	o	Þ	0		Ü	•	•	0
	•	c	7	3		0	~	9	•
	٥	o	•	c		7	0	0	٠
	Ģ	c	7	c		•	51	J	13
	Э	0	?	0		0	•	c	•
MENTHLY DEMAND	0	0	*	0		7	Ç	9	12
		•		YMAJES 4 000000000	1980	*******			
	o	9	7	0		u	7007	933	55 67
	o	0	7	9		0	0	v	ø
	0	o	9	0		0	•	0	ø
	•	31	っ	0		J	125	J	252
	•	0	3	?		13	0	0	12
MENTILLY LEMAND	>	11	3	9		1.5	2523	913	3449
		•	**************************************		1980	•••••••			
	c	0	9	0		J	c	o	0
	0	0	2	~		•	3	0	51
	c	12	7.5	0		•	~	•	105
	0	c	~	0		J	0	Ų	0
	ø	5.2	7	o		9	c	•	54
٠	•	-	9	0		0	•	•	-
MENTHLY DEMAND	G	37	??	0		9	7	ø	551

CONTINUATION OF UTC 53548.	.808.	:	**************************************	111	1960	:		
	0	0	3	•	U	0	0	16
	9	33	23	0	0	?	0	20
	0	1196	1352	17.70	2882	2848	•	9601
	0	c	~	c	7	2	ပ	47
	0	2.1	91	•	0	c	0	**
MCNTHLY DEMAND	•	1247	1393	1283	₹36€	2848	9	9135
		•	11H	_	1980 *******	•		
	c	c	~	•	15	•	<b>0</b>	9
	0	32	71	0	0	٥	c	;
	С	0	3	0	o	0	0	0
	0	15	~	0	o	•	0	15
	•	•	•	0	0	0	•	0
MENTHLY DEMAND	0	63	71	6		~	<u>.</u>	163
		:	3NFT 0000000000	ñ	1980 ******	•		
	0	-	•	7	ပ	~	U	~
	9	23	7	o	0	•	-	12
	•	39	7	•	•	٠	0	18
	0		·	•	-	ď	•	13
	0		9	c	o	•	0	1.3
MCYTHLY DEMAND	0	80	11	ĸ	01	13	-	145
		:	ATEF	<b>≻</b> .	1980 *****	•		
	0	c	·n	c	v	c	0	s
	0	ø	2	0	0	1	•	33
	0	•	9	4.3	J	0	•	43
	o	٥.	7.	0	0	0	9	35
	_	~	~	3.7	0	•	0	3
MENTHLY DEMAND	-	٠	19	0.0	•	-	U	166

CENTINUATION OF DIC 53588.	. 53588.	:	ISUCLA ********	AJSUST	1980 ******	•••••			
	0	0	9	0		o	0	0	9
	c	c	2	4		•	o	a	•
	0	0	^	~		•	c	9	~
	0	0	3	1			7,	0	15
	0	-	7	~		٠,	2	0	-
	0	0		•		•	9	•	•
MENTHLY WEMAND	0	~4	^	10			4 4	•	6.1
		•		**************************************	1980	•••••			
	0	0	33	C		э	0	0	33
	0	ø	9	•			0	•	<b>C</b> *1
	c	~	-	•				J	S
	9	0	ø	•	•		•	۵	-
	0	0	7	•			c	J	7
MENTILY DEMAND	0	~	າ	•		_	_	ø	4.3
TCTAL UTHAND	~	1506	146.5	1561	2565		5520	916	14032
		• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •				****
CCU an act	9 1915 76	95 95 953 159	7 65	46	5	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	141	36 7	76 +1
CCG TOTAL 0 3	ז	9	o	7	0	0	•	၁	0
	•	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		, , , , , , , ,			
		*******	••••••	*******					
ENJ UIC 53938.									

UIC 20633. DAILY SUMMARY OF MEGUISIFICAS FOR MENTO DECEMBER 1515 THRU SEPTEMBER 1980	SUMMARY LIF	AECUISI1 ICA	S FUH PEEL	JU JECEMBER	15 15 THRU	SEPTEPBER	1980	
	QDC.	dî.b	7.	77	ILU	tsi	185	INIAL
		•	**************************************	EMICR 1975	••••••	•		
	7	ø	7	2	9	9	9	9
	0	**	1160	•	101	69	•	1361
	0	103	7.	0,	36	2	U	239
	0	1	?	70	305	10	-	154
		,	^	c	<b>∽</b>	•	-	۲,
	o	9	7	•	0	•	0	9
MCNTHLY DEMAND	-	131	1213	6.9	154	151	20	5086
		•	ATTOUTO	JAIY 1980	•	•		
	0	o	9	•	=	•	0	15
	c	13	7,	181	97	-	-	301
	0	12	7.	4	183	7	0	517
	-	01	:	36	13	91	414	1761
	0	31	~	22	3,	0	0	136
MCNTHLY DEMAND	-	99	721	697	385	35	415	1191
		•	AMERICA	1980 YM1	•	•		
	0	c	7	9	•	51	5	2
	71	65	2	3.6	63		•	957
	c	22	15,	8.2	×	10	0	304
	c	c		11	15.1	101	U	5 30
	9	Ð	۲٠	3.1	52	62	0	111
MCNTHLY CEMNNA	71	771	223	71-1	240	924	0	1223
		•	HUNGER REACTER		••••• OR61	•		
	5	0	3	c	0	0	0	0
	c	6,4	2	32	=	£\$	ø	1 48
	c	7,	777	30	3.	~	0	*5*
	c	36	14.	5.3	£	191	~	513
	~	\$9	P1	\$\$	36	506	•	124
	•	9	. و	0	J	c	•	91
MCMINEY DEPAIN		512	707	133	151		€ 9	1515

CENTINUATION OF UIC 20633.	IC 20633.	•	TIYER		1980 *****	:		
	0	c	4.5	٥	#1  V	71	J	78
	າ	58	;	22	0,	٠	•	151
	0	:	24	3.1	42	<b>39</b>	•	159.
	0	<b>%</b>	2	17	31	~	•	110
		35	2	77	•	•	•	93
MENTHLY DEMAND	-	104	131	901	136	67	U	1115
		•	W. T	61	******** D861	:		
	0	c	^	c	÷	<del>3)</del>	0	25
	o	36	F ?	8,	54	*	115	199
	6.3	19	9,	2	16	~	•	181
	c	701	77	26	101	P.	0	182
	0	c	ç	;	3.5	24	•	641
MENTHLY DEMAND	6.3	151	141	7 40	142	=	115	1330
		:	31 26 000000		1980 0900000	:		
	:	31	;	5.0	7,	2		542
	b 1	53	10.	4.2	33	<b>\$</b> \$	9	35.7
	9	91	11	45	51	35	0	941
	σ	=	3.5	17	=	•	•	100
	s	5.4	•	c	0	c	•	5.6
MCNTHLY DEPAND	105	140	٠١٠	104	;;	P 5 1	-	176
		:	2766 ********	1980	••••••• 08	:		
	0	0	ŝ	-	***	c	ပ	105
	•	52	o	C.	77	£1	==	390
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UIC 52706. DAILY SUMMANY OF AEQLISITIONS FOR PERIOU DECEMBER 1519 THRU SEPTEPBER 1980	UNMARY OF	REPLISITION	NS FUR PE	II JU DECE	1 0 E	1515 THRU	SEPTEPBER	1460	
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UIC 04680. DAILY SUIMARY OF MEQLISITIONS INA PERLIN JECCHUER 1579 THRU SEPTEMBER 1980	SUTHARY OF H	Equisition	NS I DA PE	ALLID DECEME	JER 1579 TH	NU SEPTEPBER	1980	
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UIC OUJSS. UAILY SUMMANY UF ALQLISITICNS FGA ZECCIDO ALCEMBER 1979 IMAU SEPTERBER 1980	SUMMANY UF	AEQLISITICA	S FCA ZEL	110 SECEMBER	1579 1HAU	SEPTEPBER	1980	
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	0	23	71	8.2		104	\$	9	326
	c	6,	^	13		<u>\$</u>		0	196
	ون	0	100	111		36	58	0	305
	9	3,4	3	24		Ţ	c	0	114
MENTHLY DEMAND	0	140	115	187		585	111	•	1009
		•		ARKOROLA GEORGEOUSE	1980	•••••			
	o	0	3	0		9	20	c	50
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	o	c	3,	5.0		3.6	0	•	101
	e	~	~	15		٤٦	3	O	290
HCHIILY DEMAND	•	6.9	101	136		, 954	544	•	1035
		•	HOVAK ********	MARCH	1980	******** 0861			
	ø	0	7	0		0	0	9	0
	•	22	7	2.2		4.6	141	•	239
	0	34	2	0		=	113	0	121
	0	36	10	0		25	92	0	251
	J	0	3	5.4		::	-	J	165
	9	3.	3	0		0	?	•	39
MENTILY DEMAND	9	131	ę,	76		203	337	0	817

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CENTINUTIEN OF DIC 68094.	. 686.94.	:	JIP28 ********		••••••• on61	:		
	9	0	130	c	3.5	ŝ	0	234
	0	30	3.1	0	52	2.5	J	507
	0	91	133	-	•	33	•	183
	9	201	57	۲,	<b>.</b>	9,	•	653
	c	5،	•	0	U	•	U	54
MCNTHLY DEMAND	၁	213	369	6.6	167	107	•	1103
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MENTHLY DEMAND	0	366	č,	90	3F5	99	0	852
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	>	74	7	0	<b>-</b>	5	0	127
	0	32	۲ <del>۵</del>	91	3.5	2	0	238
	c	23	75	-	150	0	0	226
MCNTHLY DEMAND	С	126	25.4	120	536	153	0	1194

CENTINUATION OF UIC 68094.	. 45029	:	JSI TOY ********	13.15	1940	•••••••• OP 61	:		
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MENTHY DEMAND	-	707	122	3.0		503	191	0	836
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	9	c	4.7	~		25	24	•	180
	. 0	9	7	3.2		5.4	5.5	9	117
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	9	\$	-1	7		0	0	•	13
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END UIC 68C94.									

UIG BROSS. DAILY SUMMINY OF REGUISITIENS FOR PEALIG JECEMBER 1575 THRU SEPTEMBER 1980	SUMMINT OF	REQUISIT IC	NS FOR PEA	ILIC JECE	MBER 1	575 THRU	SEPTEMBER	1980	
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HENTHLY OLMAND	э	46	30.1	157		551	315	ပ	1017
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MENTHRY DEMAND	?	80 10	<b>£</b> 53	•		597	161	•	146

CENTINIATION OF UIC 68056.	116 68056.	:	אור ••••••••••••••••••••••••••••••••••••		******** 0861	:		
	c	0	120	~	-	101	J	528
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	c	15	77	9	35	185	J	197
	•	103	, <b>.</b>	-	134	o	o	238
	ø	=	2	~	U	9	0	105
MENTHLY DEMAND	•	159	323	•	384	242	J	1128
		•	172 ********	~ <b>4</b>	1980 ******	:		
	c	0	0	0	0	164	•	164
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	٥	77	111	7	•	175	U	797
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HENTHLY BEPAND	c	67	752	•	~	11.2	0	1018
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	•	•	70	~	153	0	~	582
YCHTHLY DEMAND	•	39	313	69	23.8	375	0	1114

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CLNIINUATION OF UTE ESUSE.	. 63556.	•	AS JECK COOCCOOC	15 75 71	1980 **	1980			
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ICTAL DEMAND	9	1048	36.35	3.48		2741	2559	ø	1585
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UJE 66001. DAILY SUMMANY CF AEJUISITICNS FOR PERIJE MECLMBER 1579 THRU SEPTEPBER 1980	UMMARY CF A	16-501511 IC	AS FOR A	ELLIC DECEME	ER 1579	THRU SEPTEPBEF	1980	
	AUX.	4	Ite	411	IFF	EBI	54.1	INIAL
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	0	¥13	5,	40	3	181	0	603
	c	4	;	6.5	u	22	0	243
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MENTHLY DEMAND	o	136	151	757	144	305	•	770
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	v	23	?	51	2	30	9	104
	c	36	a	33	52	•	0	671
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MENTILLY DEMAND	0	561	111	173	154	108	•	910
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	0	c	9	c	9	77	o	77
	0	38	2	132	e e	•	0	2 80
	0	18	16	5.5	64	25	0	139
	c	c	P1	36	2.2	•	0	971
	3	91	ć	120	132	Ç	0	416
MCNTHLY DEPARD	٥	132	271	191	28%	122	•	1163
		•	E17778 ++++++++++++++++++++++++++++++++++		1980 00001	•••••		
	0	9	7	•	0	0	0	0
	J	11	21	64	30	o	•	922
	0	5.3	3	~	4.2	13	9	9 P P
	0	114	;	144	7.7	c	U	374
	3	135	35	;	14	120	~	355
	0	19	"	•	•	•	•	79
MENTHLY DEMAND	0	431	23.	317	==	153	~	1310

CONTINUATION OF OIC 66001.	.1009	•	TIRCY		********* 0861	•		
	0	c	11	7.	ţ	0	ပ	136
	3	91	48	2	3.1	01	•	517
	0	6.5	9	91	23	•	•	170
	G	92	6.0	26	200	69	0	564
	•	15	3,5	19	0	•	•	144
MENTHLY DEMAND	0	190	240	113	136	2	u	956
		•	175	51	1960	•		
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	0	55	;	66	146	c	•	304
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	0	c	2.1	36	7	0	9	9.6
MCMTHLY DEMAND	c	131	133	177	413	151	J	1601
		•			1960 ****	•		
	G	23	171	5.5	4.8	=	u	318
	?	71	3	;	113	0	0	762
	9	160	?	?	7	671	u	124
	o	15	3,	9	12	•	9	548
	0	159	9	•	•	•	•	129
MCNTHLY DEMAND	c	\$15	717	118	274	9,1	9	1415
		•	17ff +0++++++		000000000000000000000000000000000000000	•		
	0	c	<u>:</u>	6.	4,	ſ	-	215
	•	25	19	•	2.7	•	•	161
	0	<u> </u>	7.5	3.5	3.1	25	•	185
	c	01	771	4.7	3	•	•	278
	•	12	?	33	2	•	•	167
HEMINLY DEMAND	0	6 9	316	\$57	548	25		2401

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			Ĭ	0	96		34	77		13	•	29	•		291
			•	c	31	-	1,	94		£3		c	U		577
			J	9	88	***	3.2	12		40	_	2	0		306
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MCNTHLY DEMAND	DEMA	9	-	•	88	<u>-</u>	163	8+1		551	•	77	0		636
TETAL NEMANJ	EMANJ		-	c	2426	23	2335	1445		2112	1360	ç	<b></b>	<b>-</b>	10764
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CCG TOTAL	52	22	<b>z</b> -	32	÷.	150	57	7,	× *	44 8 8	34	51 161	₹"	<b>4</b> -	ę. E
CCG	<b>4</b> -4	7.4 9	÷.	.A =e	2F 2	Am G	47	ξ'n	o	•	0	0	•	o	•
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CENTINUATION OF UIC 6.771.

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ENJ GIC 61665.	61665		proprostroprosroproservitations and the contractions of the contraction of the contractio	:		•	•						•	•	:

APPENDIX M

# LOCAL CUSTOMER HIGH DEMAND ITEMS

10, c. 14CC11,010114 ALM ICLATURE thii cuck LN1 1 N41 10 TAL 15 sue OLGS LOP TO 4 LOP REGISSION FEEDFNLY) OF NSNS DEMANDED PERTOU 21 REVENUER 1900 TOTALS WITH THE PRESENTATION SUBMITTED ON THIS ASA IS NOT THE PROPERTY OF THE APPLICABLE 

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